# Hua-Miao Archive <br> Songs and Stories 

## Narratives

Creatures wise and creatures foolish and Stories of man and the animals Songs M401 to M426
Transcription and Notes

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## M401

 toad pimpled who wise.
 they say that the crow went met the toad
 pimpled. the crow said, toad, $I$ want eat your
 meat. the toad said, you want eat my meat, but
 my meat bitter very. you if want eat my meat,
 must carry me go to yonder, the stream the
 bank pool water, wash water then presently eat
 get my meat. the crow replied the toad replied
 responded, toad, $I$ want eat your meat finish
L.
$T^{\wedge}$
[ns
[
T",
[ $\quad \mathrm{J}^{\prime} \mathrm{C}_{n}$ so there. the toad replied responded, you not yet
 eat yet, you wait $I$ say story show you then.
 the toad replied responded, toad not eat salt,
$\mathrm{Y}^{-} \mathrm{C}_{\kappa} \mathrm{Y}^{-} \mathrm{J}^{-} \quad \mathrm{Y}^{0} . \quad \mathrm{L}^{n} \mathrm{Y}^{-} \quad \mathrm{J}_{n}, \quad \mathrm{~L}^{n} \mathrm{Y}^{-} \quad \Lambda_{\sim} \quad \Lambda^{\delta}$ toad eyes swell. crow said, crow pastures sheep
$\Delta^{u}$,
$\mathrm{L}^{\mathrm{n}} \mathrm{Y}^{-}$
CJ [5
$\Delta^{\nu} . \quad T^{\imath} \quad L^{n} Y^{-}$
${ }^{\text { }}$ black, crow wears cape black. the crow stretched
 the head toward upward laughed ha ha, like this.
$15 \begin{array}{lcccccc}\mathrm{T}^{\iota} & C_{n \varsigma} & \Delta^{\prime n c} & \Delta^{\prime} & ل_{" 1} & L^{\prime} & ل_{" 1}\end{array} Y^{\prime \prime}$
 gone. the crow made was wade water seek the
[ns, $\quad\left(\overline{\bar{L}} \quad 7^{n} \quad T^{\prime \prime} . \quad T^{\iota} \quad L^{n} Y^{-} \quad L^{n}\right)_{u} \quad \quad^{3}$ toad, sought not get. the crow simply stretched
$L^{n} \Gamma^{\prime \prime} \quad \mathrm{J}^{-} \quad 7_{n}, \quad \mathrm{Y}^{-} \mathrm{Y}^{-}, \quad \quad \mathrm{J}, \mathrm{L}^{-} \mathrm{L}^{-}, \quad \mathrm{Y}^{-} \mathrm{Y}^{-}$, head cawed said, ah ah, all for nothing, ah ah,

ل $L^{-} L^{-}$.
all for nothing.

## M401 <br> The wise toad. <br> Told by Wang Ming-ji.

Notes.

This story is recorded in Document H (no. 1, page 1).

## M402

$\mathrm{T}^{u} \quad \mathrm{~L}^{n} \mathrm{Y}^{-} \quad \mathrm{C}$ 。 $\quad \mathrm{T}^{u} \quad \mathrm{C}_{\text {n }}$.
the raven with the toad.
 the raven went met the toad. the raven wanted
 eat the toad meat. the toad said, you if eat
 my meat, my meat bitter very must wash water.
 the toad said, the raven, you must carry me
$5 \quad \Delta^{-} \quad C^{\top} \Delta^{n} \quad Y^{\prime \prime} \quad \jmath_{n} \quad C+\quad Y^{\prime \prime} . \quad T^{u} \quad L^{n} Y^{-}$ go to stream water go wash water. the raven
$\begin{array}{llllllll}\mathrm{T}_{\mathrm{r}} & \mathrm{T}^{-} & \mathrm{C}_{\text {пя }} & \mathrm{CL}_{\text {пи }} & \mathrm{Y}^{-} \mathrm{CT}^{\mathrm{u}} & \mathrm{Y}^{\prime \prime}, & \mathrm{T}^{\mathrm{u}} \quad \mathrm{L}^{n} \mathrm{Y}^{-}\end{array}$ carried the toad arrived edge water, the raven
 wanted eat the toad finish. the toad said, you
 before eat, I say story show you. the toad
$\left.7_{n}, \quad L^{n} Y^{-} \quad\right\rceil^{n} \quad \Lambda_{\sim} \quad \Lambda^{b} \quad \Delta^{u}, \quad L^{n} Y^{-}$ said, raven not pasture sheep black, ravens
 wear capes black, toads not eat salt, toads
$\mathrm{Y}^{-}$Ј$^{-} \quad \mathrm{Y}^{\circ} . \quad \mathrm{T}^{\mathrm{u}} \mathrm{L}^{n} \mathrm{Y}^{-} \quad \Delta_{0} \quad \mathrm{C}_{0} \quad \mathrm{~T}^{\prime \prime} \mathrm{J}^{\prime \prime}$ CT.
eyes bulge. the raven laughed, looked to sky.
$\mathrm{T}^{-} \quad \mathrm{C}_{n<} \quad \Delta^{\prime n c} \quad \Delta^{-} \quad \mathrm{CT}^{0} \quad \mathrm{~L}^{u} \quad ل_{" 1} \quad \mathrm{Y}^{\prime \prime} \quad \mathrm{La}$. the toad jump go to edge the pool water gone.
$\mathrm{T}^{\cup} \quad \mathrm{L}^{n} \mathrm{Y}^{-} \quad \mathrm{C} \overline{\overline{\mathrm{L}}}{ }^{\prime} \quad \mathrm{T}^{-} \quad \begin{aligned} & \text { ns. }\end{aligned} \quad \mathrm{T}^{\cup} \quad \mathrm{L}^{n} \mathrm{Y}^{-} \quad \mathrm{J}^{-}$, the raven sought the toad. the raven cawed,
$\mathrm{Y}^{-}, \mathrm{Y}^{-}$,
ل) $\mathrm{L}^{-} \mathrm{L}^{-}$.
ah, ah, all for nothing.

## M402 <br> The raven and the toad.

## Told by Yang Ya-go.

Notes.

This story is recorded in Document J (no. 4, page 11).
This was one of a small group of stories and songs which Rev. Samuel Pollard wrote in his diary in 1911. At that time the Miao script was still being evolved. The text used in this translation is as Pollard recorded it, but the script has been up-dated to the final standard form. The style of the Miao gives the impression that Yang Ya-go was simplifying his sentences to make it easier for Pollard to write it down.

M403
$T^{\wedge} \quad \stackrel{\circ}{l} \quad J_{\cup} \quad 7^{n} \quad ل^{\prime \prime} T^{\gamma}$.
the tiger who not wise.
$\begin{array}{lllllllll}C_{0} & 7_{0} & J_{0} & T^{\nu} & \Gamma_{\kappa s} & L^{\nu} L_{n} & \bar{\Lambda} & \Delta^{-}\end{array}$ they say that the toad pimpled wanted go to
 Sichuan. get go meet the tiger. the tiger said,
 toad, you want go to where. toad said, I want
$\Delta^{-} \quad V^{\prime \prime} T^{n} . \quad T^{\iota} \quad \stackrel{\circ}{\Gamma} \quad 7_{n}, \quad T^{\wedge} \quad \Gamma_{\kappa \kappa} \quad \Gamma_{0}$ go to Sichuan. the tiger said, the toad, you
$5 \quad \mathrm{~T}^{0} \mathrm{Y}^{-} \mathrm{T} \quad \mathrm{C}^{n}, \quad \mathrm{~T}^{n} \quad \Delta^{-} \quad \mathrm{V}^{n} \mathrm{~T}^{n} \quad Ј^{-}, \quad \mathrm{C}^{n c}$, fool this, not go to Sichuan then, mother,
 want go to where. the toad with the tiger said,
$\begin{array}{lllllll}L_{0} & {\left[^{-}\right.} & 7^{n} & C\left[^{3}\right. & )^{-}, & T- & Y^{-}\end{array}$
L"
you if not believe then, come two classifier
 compete jump gully. the tiger said, you first
 jump exclamation, toad. the toad said, you big,
 you first jump. the tiger jump bound the gully.
 the toad cling to the tiger the tail jump
 crossed gone. the tiger said, jump come then,
${ }^{\circ}$ к。
${ }^{\circ}{ }_{\kappa} \quad 7_{n}$,
[. $\bar{\Lambda} \quad \mathrm{T}^{\prime \prime}$
[u j
toad. toad said, you will get tread on me
 finish then. the tiger jump not get the toad.
 the tiger said, I jump not get you finish,
[ $n$.
toad.
 the toad with the tiger said, you if jump not
 $\begin{array}{lccccc}\text { C", } & \text { Lo } & C \bar{T} & 7^{n} J^{\prime p} & T^{\wedge} & \stackrel{\circ}{[ } \\ \text { eat, come } & 7^{-} \\ \text {sick } & \text { show one another. } & \text { the }\end{array}$
 the toad together went seek game come eat sick $7^{n} \mathrm{~J}^{\prime>} \quad \mathrm{T}^{\llcorner } \quad \stackrel{\circ}{\mathrm{L}} \quad \jmath^{\prime \prime} \quad \mathrm{C} \overline{\overline{\mathrm{L}}}, \quad \mathrm{L}_{8} \quad \mathrm{Y}^{n}$ show one another. the tiger went seek, ran one
 day night, seek not get none anything eat. the
 tiger get one blade grass eat come. the toad $7^{n} L^{\nu} \quad ل_{11} \quad t^{\iota} \quad \mathrm{J}^{\delta} \quad \sum^{n} \quad \mathrm{~L}_{\varsigma} \quad \mathrm{T}^{-} . \quad \mathrm{T}^{\iota}$ crawled go down the bottom road gone only. the
 toad saw one patch large mushroom yellow. the
 toad gulped gulped finish. the toad the tiger
$L_{\iota} \quad$ Lo $\quad 7^{n} t_{0} \quad T^{\iota} \quad \stackrel{\circ}{\square} \quad 7_{n} \quad$ Jo then came met together. the tiger said cause
 the toad sick. the toad said, you big you
$\left.S^{u} \quad C \bar{T} . \quad T^{\llcorner } \quad \stackrel{\circ}{[ } \quad C \bar{T} \quad J_{u} \quad C \bar{T} \quad J_{\iota} \quad\right]^{-}$ first sick. the tiger sick that sick flow fluid
$)^{-} \quad \mathrm{T}_{\text {б }}, \quad C \bar{T} \quad \mathrm{~T}_{\varsigma} \quad \mathrm{Y}^{n} \quad \dagger^{-} \quad \mathrm{CJ}^{\text {b }} \quad$ Lo eyes finish, sick out one blade grass come
 only. the tiger then said, the toad you sick
 then. the toad sick out the mushroom yellow $\left.\Gamma_{n} \quad \mathrm{Y}^{-} \mathrm{L}^{n} \mathrm{Y}^{-} \mathrm{L}^{u} . \quad \mathrm{T}^{\llcorner } \quad \stackrel{\circ}{\Gamma} \quad 7_{n}, \quad \stackrel{n}{T} \quad V_{\iota} \quad\right]_{u}$ thus all lumpy. the tiger said, that there is
 what, toad. the toad said my that this is
 your mother your father the eyes. the tiger
 feared. the tiger great wriggled the while flee.
 the toad wriggled follow behind. the toad said,
 I chose not good make like with hair tiger.
 the tiger feared, the tiger arose fled.
 fled go met the deer. the deer said, you flee
$\bar{Y} \mathrm{~J}^{r}$,
$\Lambda_{s}$
ㄷ.
$\stackrel{\circ}{\mathrm{C}} \quad \mathrm{7}_{\mathrm{n}}$
[ what, old man tiger. old man tiger said, toad,
$Y^{-} L^{3} \quad J_{n} C \overline{\bar{L}} \quad C J \quad C ", \quad L \circ \quad C \bar{T}$ two classifier went seek game eat, come sick
 show one another therefore, $I$ ran went seek one
 day night, not get none anything eat. I ate
$45 \quad \mathrm{Y}^{n} \quad \mathrm{t}^{-} \quad \mathrm{CJ}^{\text {b }} \quad \mathrm{T}^{-} . \quad \begin{array}{lllll}\text { n } & \mathrm{Y}^{-} & \mathrm{L}^{3} & \mathrm{~L} \text { 。 }\end{array}$ one blade grass only. toad two classifier come $C \bar{T} \quad 7^{n} \mathrm{~J}^{\prime>}, \quad$ コ. $C \bar{T} \quad T_{\varsigma} \quad Y^{n} \quad \dagger^{-}$ sick show one another, I sick out one blade
$\begin{array}{llllllll}C l^{3} & \Gamma_{n} & \mathrm{~L}_{\iota} & C \bar{T}, & C \bar{T} & T_{\varsigma} & T^{\iota} & ]_{u}\end{array}$ grass. toad then sick, sick out that was
 yellow very come. I asked toad, that there is
 what. toad said replied, my mother my father the eyes, therefore $I$ fear, therefore $I$ flee. $\left.\mathrm{T}^{-} \quad \mathrm{L}^{n}\right]^{\prime \prime} \quad 7_{n}, \quad \mathrm{~L}^{-} \mathrm{L}^{n} \quad{ }^{\prime} \mathrm{J}^{\circ} \overline{\mathrm{C}} \quad \mathrm{C}_{0} \quad \mathrm{~L}$ 。 C[n" the deer said, since tonight you come arrive
 at me here, tonight two classifier together
 sleep here, but you must not touch my horns
 at all exclamation. my horns can burn people
$55 \quad \mathrm{~T}^{n} . \quad \mathrm{T}^{-} \quad \mathrm{L}^{n} \mathrm{~J}^{\prime \prime} \quad \mathrm{Y}^{-} \quad \mathrm{J}_{\cup} \quad \mathrm{Y}^{\iota} \quad \mathrm{T}^{\prime \prime} \quad \mathrm{J}^{\circ} \quad \mathrm{L}_{\varsigma}$. hand. the deer made was very get sleep gone.
 the tiger crawled quietly went touched the deer

 heart sleep. the tiger get sleep gone the deer $\mathrm{J}^{\varsigma} \quad$ Lo $\quad \mathrm{L}^{\prime}{ }_{n} \quad \mathrm{~T}^{\llcorner } \quad \mathrm{Y}^{-} \mathrm{CL}_{n} \quad \mathrm{~T}^{\varsigma} \quad \mathrm{L}^{\circ} \quad \mathrm{T}^{\prime \prime} \quad \mathrm{T}^{\llcorner }$ rose came took the ashes fire placed on the
$60 \stackrel{\circ}{\Gamma} \quad \dagger^{\prime}, \quad T^{n} \quad \Gamma^{n c} \quad \stackrel{\text { B }}{\top} \quad \Gamma_{n}$ tiger classifier hand completed. time thus
 morning come the tiger and the deer rose come. $\mathrm{T}^{\llcorner } \quad \stackrel{\circ}{\Gamma} \quad \mathrm{L}^{\prime}{ }_{\text {n }} \quad \mathrm{T}^{\llcorner } \quad \stackrel{\circ}{\Gamma} \quad \mathrm{t}^{\prime}, \quad \mathrm{T}^{n} \quad \mathrm{~L}^{\prime}{ }_{n}$ the tiger took the tiger classifier hand took

| $V_{\iota}$ | $\left[^{n c}\right.$. | $T^{-}$ | $\left.L^{n}\right]^{\prime \prime}$ | $7_{n}$, | $\Lambda_{c}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |$\quad \stackrel{\circ}{[ }$

 your classifier hand make how query. the tiger
 said, my classifier hand not see make how. the $L^{n} J^{\prime \prime} \quad 7_{n}, \quad Y^{\iota} \quad T_{n c} \quad Y^{-} C^{3}{ }^{\prime} \partial^{\circ} \quad\left[\begin{array}{llll} & T^{\prime \prime} & S_{-} S_{-}\end{array}\right.$ deer said, very truly, last night you get touch コ $\left.\mathrm{T}^{-} \mathrm{J}^{\cup} \quad \supset^{p} \stackrel{\rightharpoonup}{\mathrm{~S}}, \quad \overline{\mathrm{C}} \quad\right]^{u} \quad[$, my horns doubtless, therefore burnt your
$\dagger^{\prime}, \quad T^{n}$. classifier hand.

## M403 <br> The foolish tiger. <br> Told by Wang Ming-ji.

Notes.

This story is recorded in Document H (no. 2, page 1).

## M404

$\mathrm{T}^{-} \quad \mathrm{L}_{\mathrm{n}} \quad \mathrm{CL}$ 。 $\mathrm{T}_{\mathrm{u}} \quad \stackrel{\circ}{\mathrm{L}}$. the toad with the tiger.
$\begin{array}{llllllll}\mathrm{T}^{-} & \mathrm{C}_{\kappa} & \bar{\Lambda} & \Delta^{-} & \mathrm{V}^{\prime \prime} \mathrm{T}^{n} . & \mathrm{T}^{-} & \mathrm{C}_{\kappa} & \text { Ј" }_{n}\end{array}$ the toad wanted go to Sichuan. the toad went
 met the tiger. the tiger asked the toad said,
 you want go to where. the toad said, I want $\begin{array}{lcccccc}\Delta^{-} & V^{\prime \prime} T^{n} . & T_{u} & \stackrel{\circ}{\Sigma} & \chi_{n}, & \Gamma_{\nu} & T^{u} \\ \text { go to } & \text { sichuan. } & \text { the } & \text { tiger } & \text { said, } & \text { you } & \text { the person }\end{array}$
 idiot this, you go go to Sichuan get also
 how. the toad said, in that case, come two $L^{b} \quad 7^{n} T_{u} \quad \Delta^{\prime n c} \quad Y^{-}\left[^{j} . \quad T_{u} \quad \check{\circ} \quad C L_{0}\right.$ classifier compete jump gully. the tiger with
 the toad said, you jump ahead. the toad said,
 you big you must first jump ahead. the tiger $10 \Delta^{\prime n c} \quad I^{\prime}>C T^{n}, T^{-} \quad \Gamma_{n s} \quad \bar{\top} \quad T_{u} \quad \stackrel{\circ}{\circ} \quad T^{-}$ jumped ahead, the toad held on the tiger the
 tail. the tiger jumped across gully. the tiger
 called, come exclamation. the toad said, I $C^{n 0} \quad$ Co.
situated here.
$\mathrm{T}^{-} \quad \mathrm{L}_{\kappa} \quad \mathrm{CL} \quad \mathrm{T}_{\mathrm{u}} \quad \stackrel{\circ}{\mathrm{C}} \quad \mathrm{T}_{n}, \quad \mathrm{~L}^{-} \mathrm{L}^{n} \mathrm{~L}_{n} \quad \mathrm{Y}^{-}$ the toad with the tiger said, in that case two

 the tiger every place all went seek, seek one
 half day, seek not get at all anything eat. he C" $\mathrm{Y}^{n} \quad \mathrm{t}^{\circ} \quad \mathrm{CJ}^{\text {b }} \quad$ Lo. $\mathrm{T}^{-} \quad \mathrm{C}_{n s} \quad \mathrm{~J}^{n}$ ate one piece grass come. the toad for his part Co C $\overline{\bar{L}}{ }^{\prime} \quad$ Jo $Y^{n} \quad J_{11} \quad C\left[^{n} \quad V^{n}, \quad C\right.$, he sought saw one patch mushrooms yellow, he
 ate there, he ate much come. the tiger came
 arrived finish. the toad said, you first sick.
 the tiger said, want that you sick. the toad
 said, you big, want that you first sick. the
 tiger sick, sick tired finish, only see one
$25 \quad \mathrm{t}^{\circ} \quad \mathrm{Cl}^{\mathrm{B}} \quad \mathrm{T}_{\varsigma} \quad$ Lo. $\quad \mathrm{T}^{-} \quad \mathrm{C}_{\mathrm{n}} \quad \mathrm{C} \mathrm{\bar{T}} \quad \mathrm{~T}_{\boldsymbol{c}}$ piece grass out come. the toad sick out
 mushrooms yellow which much very come. the tiger
 said, this is what. the toad said, this is
 your mother your father the eyes. the tiger

C[', $\quad \mathrm{T}_{u} \quad \mathrm{~L}^{\circ} \quad$ 〕 $\quad \mathrm{L}$. feared, the tiger fled gone.

## M404 <br> The toad and the tiger.

## Told by Yang Ya-go.

Notes.
This story is recorded in Document J (no. 5, page 11).
The text of this song is as it was written in Document J , but the script has been updated from the early form in use in 1911.

## M405


rabbit which scheme good.
 they say story that of old there was one

| $L^{u}$ | $J^{\circ} Y^{-} \frac{11}{3}$ | $C^{n o}$ | $Y^{n}$ | $T_{u}$ | $\stackrel{\circ}{\complement}$. |
| :--- | :---: | :---: | :---: | :---: | :---: |
| classifier | forest | situated | one | classifier | tiger. |

$\left.L^{\circ} \quad\right]^{\circ} Y^{-}{ }^{\prime \prime} \quad \hat{Y} \quad[=\quad]^{\circ} Y^{-}{ }^{\prime \prime} \quad t^{\prime-} \quad C^{0} \quad Y^{n}$ the forest that one cattle forest each day one
 kind must give one classifier go for the tiger

5 C". $\quad$ - $Y^{n} \quad{ }^{\prime} C^{0} C^{n \prime \prime} \quad$ to $\quad T^{-} \quad \bar{L}$ eat. there was one occasion reach the rabbit

 go the rabbit not go. pass gone two days the
 rabbit went finish. the tiger said, you little
 rabbit that one, early all await you finish.
 why you today slowly go out come. the rabbit
 said, I came early very, but down yonder
 there is one classifier tiger white, he strong

more than you. he want eat me. make like this $I$
 with him said you situate here want eat me.
$15 \quad \begin{array}{lccccccccc}\text { コ } & C L_{0} & C_{3} & 7_{n} & 3^{\prime \prime} & L^{u}, & C_{3} & T^{-} L_{n c} & L^{\circ} \\ \text { I } & \text { with } & \text { him } & \text { said } & \text { good } & \text { words, } & \text { he } & \text { presently } & \text { allow }\end{array}$
 me come. the tiger he angry said, why there is
 the one which strong more than $I$ still. you take

 the large pool water. the rabbit said, you go
 look, he situated at here so it is finish. the
 tiger went look. the tiger saw his the
$Y^{-} C \dagger^{\prime \prime} \quad C^{n o} \quad L^{n} J^{\delta} \quad J^{\delta} \quad Y^{\prime \prime} . \quad Y^{-} L^{n} C_{0}$ reflection situated bottom pool water. so he
$\Delta^{\prime n c} \quad \mathrm{~b}^{\prime \prime} \quad \partial_{"} \quad フ^{-} \quad C_{3} \quad T^{\llcorner } \quad Y^{-} C \dagger^{\prime \prime} . \quad Y^{\prime \prime}$ jump go down go catch his the reflection. water
 drowned the tiger dead gone finish. the animals
 wild which situated the forest this praised $\mathrm{T}^{-} \quad \overline{\mathrm{L}} \quad \mathrm{T}^{-} \mathrm{T}_{\mathrm{nc}}$. the rabbit much.

## M405 <br> The rabbit's great idea.

## Told by Yang Xiu-gong.

Notes.
This story is recorded in Document H (no. 27, page 16).

## M406

$\mathrm{T}^{-} \quad \mathrm{J}_{-} \quad \mathrm{T}^{\prime \prime} \mathrm{J}_{11} \mathrm{C} \Delta_{\text {. }}$.
the frogs get trouble.
 they say that the fox went climbed the edge
 bog. he went heard that the frogs croak thus
 noisily very. the fox said, exclamation, friends
 you sing songs well very exclamation. go fetch
 your friends come sing songs show me. tribe the
 frogs all gathered come, croaked show the fox.

the fox collected all ate finish.

## M406 <br> Disaster for the frogs.

## Told by Wang Ming-ji.

Notes.

This story is recorded in Document H (no. 4, page 2).

## M407

$T^{\llcorner } \quad \mathrm{Y}^{-} \mathrm{T}^{\circ} \quad \mathrm{L}^{1} \quad \mathrm{~T}^{\llcorner } \quad \mathrm{L}^{n} \mathrm{Y}^{-}$.
the fox deceives the crow．

Cっ $\quad 7_{n} \quad J^{n} T_{\|} \quad J_{u} \quad Y^{-} T^{\prime \prime \prime} L^{n} \quad T^{\iota} L^{n} Y^{-} \quad \partial_{"} \quad C \overline{\bar{L}}{ }^{\prime}$ they say story that of old the crow went seek

CJ＇C＂$\Delta^{-} \quad Y^{n} \quad$ 3。＇כ＂．Co J＂J。 meat eat go to one village Miao．he went see
$Y^{n} \quad L^{3} \quad Y^{-}$• ${ }^{\prime}{ }^{\prime} \quad C^{n o} \quad Y^{-} \Delta " \quad C J-$ one classifier woman Miao situated door house

J＇－CJ＇．T＇＂Ju L＇ $\mathrm{Y}^{-}$」॰＇כ＂ل ل $\quad \Delta^{-}$ slice meat．when the woman Miao entered go to house go seek one classifier basin，the crow
 flew went took one lump meat，then flew fled
 gone．he went perched one branch tree，the lump
 meat situated in his the mouth．He thought，now $\begin{array}{lcccccc}\text { J．} & C_{0} & C_{n} & C_{0} & S^{n c} & L_{0} \bar{J} & T^{-} \\ T_{n c} . \\ \text { I have meat } & \text { eat．his heart } & \text { happy } & \text { very．}\end{array}$
$10 \mathrm{C}^{\text {no }} \quad \stackrel{\circ}{\mathrm{J}} \quad \mathrm{T}^{n} \mathrm{~L}^{\text {ns }} \quad \mathrm{C}^{\mathrm{n}} \quad$ J－$\quad \mathrm{Y}^{n}$ situated place country this there was one
 classifier fox．the fox hungry very．all night
Co L＿C言＇$\quad J^{b} \quad C ", \quad C \overline{\bar{L}} \quad 7^{n} \quad T^{\prime \prime} \quad J^{-} Y^{-} J^{r}$ ． he had sought food eat，sought not get anything．
 he stretched head to above，saw the lump meat
 situated the crow his mouth．he self said self
 words thus mutter, I hunger very, I very much
 like eat lump meat there. he then with the $\mathrm{L}^{n} \mathrm{Y}^{-} \quad \mathrm{I}_{\mathrm{n}}, \quad \mathrm{t}^{-} \quad \mathrm{Y}^{-} \nu_{\|} \quad \mathrm{L}^{n} \mathrm{Y}^{-}, \quad \mathrm{T}_{\mathrm{nc}} \quad \mathrm{C}_{\mathrm{o}}$ crow said, the elder brother crow, query you
 well. exclamation, today you very smart very much.
 not know query your voice also good as well.
 $T^{\llcorner } \quad L^{n} Y^{-} 7^{n} \quad$ Ј- $ل^{n}\left[^{n \prime \prime} \quad L^{b} \quad \Lambda^{\llcorner } L_{-}, \quad 7^{-}\right.$ the crow not have many classifier friends, and ${ }^{\prime} C^{u} \quad C^{u} \quad 7^{n} \quad$ J- $\bar{\jmath} T_{0} \quad 7_{n} \quad C_{0} \quad J_{u} \quad 3 " \quad \bar{C}$, day day not have any one say he is good so, $T^{\prime \prime \prime} J_{\cup} \quad T^{\llcorner } \quad Y^{-} T^{\rho} \quad \ddot{\dagger} \quad C_{0} \quad L^{n} \quad C^{n} \quad C_{0} \quad Y^{-} S^{n c}$ when the fox praised him like this, his heart
 happy very, he then opened lips sang song said,
$25 \mathrm{Y}^{-} \mathrm{L}^{-}, \quad \mathrm{Y}^{-} \mathrm{L}^{-}, \quad \mathrm{L}^{n} \quad$ Ce. $\quad \mathrm{t}^{\prime}, \quad \mathrm{CJ} \quad \mathrm{L}_{\mathrm{\prime}} \quad \mathrm{~J}^{\prime \prime}$ ah la, ah la, like this. lump meat then fell
$\begin{array}{llllllll}\Delta^{-} & J^{n} & \mathrm{~T}^{n} & \mathrm{~L} & \mathrm{~T}_{\bar{\prime}} . & \mathrm{T}^{\llcorner } \quad \mathrm{Y}^{-} & \mathrm{T}^{\rho} \quad 7^{n} & \mathrm{~T}^{\circ}\end{array}$ go to ground gone finish. the fox not wait
$\left.J_{\cup} \quad T^{\llcorner } \quad L^{n} Y^{-} \quad I^{\prime \prime} \quad C\right]^{\prime \prime} \quad T_{\text {б }} \quad T_{\text {б }} . \quad C_{0} J^{n} C\left[^{\prime}{ }_{r}\right.$ that the crow sing song done finish. he quickly
 took the lump meat then ran went go to home
 gone eat away finish. now the crow saw that
 the fox had deceived him away, he not get way

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Ln [\mp@code{n},
at all, only able caw say, ah ah, all for nothing,
Y
ah ah, all for nothing.
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## M407 <br> The fox tricks the crow.

## Told by Yang Xiu-gong.

Notes.

This story is recorded in Document H (No. 51, page 37).

M408

the fox deceive，the goat eat bitterness．
$C_{3} \quad J_{n} \quad J^{n} T_{\|} \quad J_{0} \quad Y^{-} T^{\prime \prime \prime} L^{n}, \quad$ J－$\quad Y^{n}$ they say story that of old，there was one
 classifier fox went drink water thus get fall
$\Delta^{-} \quad L^{\iota} \quad \dot{O}^{\prime} \quad Y^{\prime \prime} \quad L_{\varepsilon} \quad \hat{Y} J_{u} \quad L^{\iota} \quad{ }^{\circ}$ ， go to the hole water gone．because the hole $\grave{Y} \quad T^{\circ}, \quad V_{\iota} \quad C \Delta^{\circ} \quad L_{\iota} \quad 7^{n} \quad$ כ－$\left.\quad{ }^{\prime n s} \quad\right]_{0}$ very deep，in inside then not have place which

5 J stand jump．so the fox out come not get．

つ－$Y^{n} \quad$＇$C^{u}$ ，$\quad$ J－$Y^{n} \quad T_{u} \quad$［＇r there was one day，there was one classifier goat
 went drink water，he saw the fox．the goat
$7_{n}, \quad T^{2}, \quad \Gamma_{0} \quad C^{n o} \quad V_{\iota} \quad Y^{-} \quad \bar{J} J^{\top} . \quad T^{\top}$ said，fox，you situated there do what．fox
$7_{n}, \quad$ 〕 $\quad C^{n o} \quad C^{n} \quad ך_{11} \quad Y^{\prime \prime} . \quad V_{u} \quad C^{n}$ said，I situated here drink water．at here
$\mathrm{Y}^{\prime \prime} \quad \mathrm{J}^{\delta} \quad \mathrm{T}^{-} \mathrm{T}_{\text {nc．}} \quad \mathrm{L}_{2} \quad \mathrm{~T}^{-} \quad \mathrm{Y}^{-} \quad \mathrm{L}^{\text {b }}$ water sweet very．you come two classifier
 drink．the goat jump down went finish．the fox $\Delta^{\prime n c} \quad \mathrm{~L}$ 。 J $\quad \mathrm{L}^{\prime \prime \prime} \mathrm{T}^{\llcorner } \quad \mathrm{L}^{\prime}{ }_{r} \quad \mathrm{~L}^{\cup} \quad \mathrm{T}^{n} \mathrm{~J}_{\ldots} . Y^{n}$ jumped come stood upon the goat the back．one
C $]$ bound out came finish．then return come look
 the goat said，good－bye finish，second time $I$
 if arrive here, $I$ then come look you.

# M408 <br> The deception of the fox brings bitterness to the goat. <br> Told by Yang Xiu-gong. 

Notes.

This story is recorded in Document H (no. 28, page 17).

## M409


goat who wise.
$T^{j} C^{3} \quad 7_{n} \quad J^{n} T_{n} \quad J_{0} \quad Y^{-} T^{\prime \prime \prime} L^{n} \quad$ J- $\quad Y^{n} \quad C J^{0}$ people say story that of old there was one herd
 goats. every day the father goat took the
6. J. C" $3^{\prime \prime}, \quad C^{n c} \quad D_{r}^{\prime} \quad C^{n 0}$ little ones go eat grass, mother goat situated
 house. there was one day mother goat said, you
 take them go, you every day all come early
 very. father goat said, road which we go far
 very, on road then very fear therefore we come
 early. mother goat said, in that case, today you

 mother goat took children went eat grass. every Tu $\quad \mathrm{T}^{0} \quad \mathrm{~T}^{\prime \prime \prime} \quad \mathrm{S}^{n c} \quad$ C" $\quad 3^{\prime \prime} . \quad 7^{n} \quad$ Jclassifier all with heart eat grass. not have
 one classifier which played. ate is much finish,
 mother goat raised head looked to above, the
 moon then situated midst sky finish. mother goat
 said, we go reach house not get finish. we go
$C^{\text {no }} \quad V_{\iota} \quad L^{\imath} \quad J^{j} \quad t_{-} \quad V_{\iota} \quad T^{\prime}-\quad T_{\text {- }} . \quad C_{0} \dagger^{\prime \prime}$ stay at the bottom cliff at ahead finish. they

ว॥ J ${ }^{\nu}$.
went sleep here.
2- $\quad Y^{n} \quad T_{u} \quad Y^{-} T^{\nu}$ 」. $T^{\llcorner } Y^{-} T^{\nu} 7_{n}$, there was one classifier fox saw. the fox said,
 I must seek scheme, I want eat meat goat
 indeed. he said, I first go explore look. the
 fox went barked, nghao, nghao, $I$ want eat meat
['r. $\quad C^{n c} \quad\left[{ }^{\prime}{ }_{r} \quad \mathrm{~L}^{\prime \prime \prime} \quad\right]^{u} \quad 7^{n} \Gamma^{\circ} \quad \mathrm{Y}^{-} \dagger^{-}$ goat. mother goat with horn scraped cliff
$\left.T_{\varsigma} \quad Y^{-} \hat{0} T^{〔}, \quad J^{-} \quad ך_{n}, \quad J^{n c} Y^{n c} Y^{n c}, \quad\right\rceil_{\|}$ came out sparks, bleated said, bie-ie-ie, drink
 broth fox. the fox heard, the fox arose ran.
 ran went meet the tiger. the tiger with fox
 said, fox, you run what. fox said, $I$ saw one
 flock goats situated yonder, $I$ want go eat
 them. I barked said, I want eat your meat,
 they said they want drink my broth. make like
 this $I$ feared therefore $I$ ran. the tiger said,
 you take me, two classifier go eat. the tiger
 allowed that the fox lead, the tiger followed $Y^{-} J^{3} . J_{n} \quad t_{0} \quad V_{0} \quad J_{u} \quad T^{\nu} \quad\left[_{r}^{\prime} \quad C^{n 0}\right.$. after. went reach where that the goats situated.
 the tiger roared said, nggao, I want eat meat goat. the goat bleated said, bie-ie-ie drink
 broth tiger. the tiger with the fox said, they
 many very. two classifier eat not get. take your
 classifier bottom coat come with my classifier $\begin{array}{lccccc}\mathrm{J}^{\text {² }} & \mathrm{L}^{\prime 0} & \mathrm{~J}^{\prime \prime} & \mathrm{T}^{n} \mathrm{~T}^{\text {ncc }} & \mathrm{C}^{n c}, & \mathrm{Y}^{-} \\ \text {bottom } & \text { coat } & \text { tie } & \text { together } & \text { completed, } & \text { two }\end{array}$
 classifier one group run. the tiger with the $\begin{array}{lrccccc}T^{j} & \mathrm{~J}^{\prime \prime} & \mathrm{Y}^{-} & \mathrm{T}^{0} & \mathrm{Y}^{-} \mathrm{C}^{+\delta} & \mathrm{T}^{n} \mathrm{~T}^{\prime n c} & \mathrm{C}^{n c} \\ \text { fox } & \text { tied } & \text { two } & \text { classifier } & \text { tails } & \text { together } & \text { completed }\end{array}$
 ran. ran gone far finish. tiger turn come look
 fox said, fox you well laugh me, I thus run I
 tired finish. now fox give to tiger drag dead
$45 \mathrm{~L} \quad \mathrm{~L}_{\mathrm{s}} \quad \mathrm{T}_{\text {б }}$. gone finish.

## M409 <br> The wise goat.

## Told by Yang Xiu-gong.

Notes.

This story is recorded in Document H (no. 9, page 4).

## M410


goat neutered saved deer.
 they say that situated the forest there was
 one herd deer which many very. there was one
 classifier tiger red came caught the forest deer $\hat{Y} \quad \mathrm{Cn}_{1} \quad \mathrm{~T}_{0} \quad \mathrm{CL}_{n}, \quad \mathrm{Cn}_{\mathrm{r}} \mathrm{Jo} \quad \mathrm{Y}^{n}$ that place ate finish completely, ate left one

5 Tu 6 T. T $\left.L^{n}\right]^{\prime \prime}$ C[', To. classifier small only. the deer feared finish.
 the deer fled. fled go meet the goat neutered.
 the goat neutered said, the deer you flee what
 query. the deer said, oh, we many very situated
$L^{6} \quad Y^{-} 3^{\prime \prime}$
C. $\quad$ ) $\quad Y^{n}$
To
ᄃ the forest this, there was one classifier tiger


 I fear therefore $I$ flee. the goat neutered
$7_{n}, \quad 7^{n} \quad C L^{\prime}, \quad C_{0} \quad C^{n 0} \quad \dot{j}^{\prime} T^{3}$,
[。 said, not fear, he situated place what, you
 take me go look. the deer took the goat
 $\begin{array}{lcccccc}C^{n o} . & \mathrm{T}^{\llcorner } & \mathrm{C}^{\prime}{ }_{r} & \mathrm{~J} & \overline{7}_{n}, & \mathrm{Y}^{-} \Lambda_{s} & \stackrel{\circ}{\mathrm{C}} \mathrm{L}^{\mathrm{nc}} \\ \text { situated. } & \text { the } & \text { goat } & \text { neutered } & \text { said, } & \text { man } & \text { tiger } \\ \text { red }\end{array}$
 you out come to me here. the tiger red said,
 who eh. the goat dug feet at the tiger red
 said, is I eat tiger red. I eat finish two
 hundred ninety nine classifier finish, only want

 finish, thus $I$ not eat. the goat dug feet at $\mathrm{T}^{\llcorner } \quad \stackrel{\circ}{\mathrm{L}} \mathrm{L}^{n c} . \quad \mathrm{T}^{\llcorner } \quad \stackrel{\circ}{\mathrm{C}} \mathrm{L}^{n c} \quad \quad \mathrm{CL}^{\prime}, \quad \mathrm{T}^{\llcorner }$ the tiger red. the tiger red feared, the
 tiger red fled. the deer praised the goat very.

# M410 <br> How the goat saved the deer. <br> Told by Wang Ming-ji. 

Notes.

This story is recorded in Document H (no. 3, page 2).

## M411

## C" [.

goldcrest.
 they say that the goldcrest went met the fox
 thus, the goldcrest with the fox said, fox,
 query you like eat fill so it is. the fox said,
 like, so it is. the goldcrest went saw Hi
 fighting thus, the woman Yi carried rice porridge
 come give lunch. the goldcrest immediately flew
 went perched at the woman Yi the front. the
 goldcrest chirruped, zyu-lyu-lyu, zyu-lyu-lyu. the

 chased the goldcrest kill gone. the fox then
 took the tub rice porridge ate finish. the
 goldcrest arose fled flew gone. came with the
 fox said, query eaten fill so it is, fox. the
 fox said, eaten fill very so it is.
 the goldcrest said, query you still like eat
 yet. the fox said, I like eat so it is. the
 goldcrest took the fox went. went saw Hi took
 pack dogs shepherding sheep. the goldcrest
10 $\Lambda^{\delta} \quad \supset_{\|} \quad \Delta^{-} \quad V_{\iota} \quad Y^{-} \supset^{\delta}$
(ل $\quad \hat{\Delta}$. immediately flew went go to at ri pack dogs.

 goldcrest. pack dogs took the fox surprise, $\left[\begin{array}{lllll} \\ L & J_{u} & \Gamma_{n} & Y^{-} & J^{n} \Delta^{\prime \prime} ل^{n} \Delta^{\prime} \text {. }\end{array}\right.$ chased tore that thus made rags and tatters
 away. the goldcrest arose fled flew came said,
 the fox, query eaten fill so it is. the fox
 said, oh, I occasion this given to dogs torn,
 my coat leather thus made rags and tatters away
 the goldcrest then said, fox query you like
 look at little bells so it is. the fox said, they
 say little bells $I$ not have seen, I like look
 so it is. the goldcrest took the fox go situated

 goldcrest then flew went go to yonder the old
 Miao. the goldcrest then flew came dropped the
 top hill caused grass gone so it is. the old
 Miao lit torch went burn off around the top
 hill finish. the goldcrest arose fled flew gone.
 burning thus came finish. the fox get go round
 the top hill above, run had run not out go.

$40 \quad \mathrm{~T}^{\llcorner } \quad \mathrm{C}^{\prime \prime} \quad \mathrm{L} \quad \mathrm{L}_{\iota} \quad \Lambda^{\delta} \quad$ Lo $\quad \Delta^{-} \quad \mathrm{T}^{\iota} \quad \mathrm{T}^{\circ}$ the goldcrest then flew come go to the fox

In, $\quad$ nl $\quad$ Tn c $\quad 3^{\prime \prime} \quad C_{-} \quad$ [no. said, little bells query good look at so it is.
 fox said, oh, good look at very, my coat
$\left.ل^{n} \mathrm{~T}^{〔} \quad \mathrm{~T}^{u} \quad\right]^{u} \quad \mathrm{C}_{n} \quad \mathrm{Y}^{-}$[', $^{\prime} \mathrm{Y}^{-}\left[^{\prime-}\right.$ T\%. leather all burnt thus patchy finish.

## M411 <br> The goldcrest. <br> Told by Wang Ming-ji.

Notes.
This song is recorded in Document H (no. 6, page 2).

## M412

$\mathrm{T}^{\llcorner } \quad \mathrm{Y}^{-} \mathrm{T}^{\supset} \quad \mathrm{CL}$ 。 $\mathrm{T}^{\llcorner } \quad \mathrm{C}^{\prime \prime} \mathrm{L}^{\circ}$.
the fox with the goldcrest.
 the little fox wanted go seek scraps eat. he
 went met the goldcrest. the goldcrest with him
$7_{n}$,
[. $\bar{\Lambda}$
$\Delta^{-} \quad \stackrel{\circ}{\mathrm{J}}^{\prime} \mathrm{T}^{\nu} . \quad \mathrm{T}^{\mathrm{u}}$
6. $\quad T^{3}$ said, you want go to where. the little fox
 said, $I$ want go seek scraps eat. the goldcrest

5
 with him said, you if seek scraps which eat,
 I take you go seek eat. there was one day
 Yi thresh buckwheat. one classifier woman Mi
$S^{\sigma} \quad J^{j} \quad$ C". Co $\quad \mathrm{I}_{\mathrm{r}} \quad \mathrm{J}^{-}$Lo. $\quad \mathrm{T}^{u}$ bring lunch eat. she carry porridge. the
 goldcrest took the little fox go. the goldcrest
 flew around woman fYi feet. woman Xi set down
 her lunch finish, she ran catch. the little
 $\Lambda^{\delta} \quad$ La flew gone.
 the goldcrest came go to at the little fox
 said, query you eat scraps much. he said, ate
 scraps much very. the goldcrest with the little
 fox said, query you still like scraps eat. he

 goldcrest then took the little fox then went
 seek scraps eat. the goldcrest with the little
 fox said, when $I$ go, I if call you, you must
 with strength bark. the goldcrest took the
 little fox went arrived Mi tending sheep. the C" [د $\quad \mathrm{J}^{-}, \quad \mathrm{T}^{-} \quad \mathrm{T}^{\circ} \quad \mathrm{L} \quad \mathrm{T}^{\prime \prime \prime} \quad 3^{\circ}$ goldcrest chirruped, the fox then with strength $25 \mathrm{~J}^{-} \quad \mathrm{T}^{\prime n c} . \mathrm{Y}^{-} \mathrm{J}^{\boldsymbol{\delta}} \quad \mathrm{I}^{\prime}, \quad \hat{\Delta} \quad \mathrm{T}^{-} \quad \mathrm{L}^{〔} \quad \mathrm{~T}^{-}$ barked as well. Yi brought dogs come hunt the
 fox. the goldcrest rose flew gone finish. dogs
 hunted the fox one day away. after goldcrest $\begin{array}{lllllllll}\mathrm{T}_{\iota} & \mathrm{T}^{-} & \Delta^{-} & \mathrm{T}^{-} & \mathrm{T}^{\nu} & \mathrm{T}_{\iota} & \mathrm{C} \text { 。 } & \mathrm{C}_{0} & \mathrm{I}_{\mathrm{n}} \text {, }\end{array}$ then came go to the fox then with him said,
 query you eat scraps so it is. the fox he said,
 eat scraps hard, also do how, very nearly
 my leather jacket give to dogs tear off.
$\mathrm{T}^{\mathrm{u}}$
C" $\quad$ C To $\quad C_{0} \quad 7_{n}$,
[. $\quad j^{\prime} \quad C\left[^{\prime \prime}\right.$ the goldcrest with him said, you still like
 scraps eat. he said, like so it is. the goldcrest
 then with him said, in that case, I then take
 you go seek eat still. the goldcrest then took
 the fox went see $Y i$ then pasturing cattle. he $I^{\prime}>\quad \mathrm{T}^{-} \quad \mathrm{T}^{\nu} \quad \mathrm{C}^{\mathrm{n}} \quad \Delta^{-} \quad Y^{n} \quad L^{u} \quad \Gamma^{\prime \prime}$ took the fox climbed go to one classifier top
 hill which had grass very. he said, you stay

 goldcrest went chirruped. Yi burning around top
 hill. burning climbed come, the goldcrest rose
 flew gone. burning scorched the fox patchy.
 after the goldcrest then came go to the fox
 then with the fox said, query you eat scraps
 so it is. the fox said, eat scraps hard, you
 look my leather jacket get to this.

## M412 <br> The fox and the goldcrest. <br> Told by Yang Ya-go.

Notes.
This story is recorded in Document J (no. 6, page 13).
Line 30. The expression ['] ${ }^{\mathrm{J}} \mathrm{T}^{\circ}$, meaning "very nearly" is Chinese.

Lines 31 and 46. The expression $\rfloor^{\prime n} J^{u-} \dagger^{\ulcorner }$, meaning "leather jacket" is also Chinese.

## M413

$\left.J^{\prime} \quad C L_{0} \quad\right]^{n} \Delta^{n}, \quad C^{0} \quad J_{u} \quad 7^{n} C\left[-\quad Y^{0} L^{0}\right.$. chicken with wildcat, matter which compare lips.
$\begin{array}{lllllll} & 7_{n} & J^{n} T_{n} & J_{u} & Y^{-} T^{\prime \prime} L^{n} \quad \text { - } & Y^{n}\end{array}$ they tell story that of old there was one
$\Lambda_{n} \quad J^{\prime} . \quad$ J- $Y^{n} \quad C^{u} \quad V_{0} \quad J^{\prime}$ family chicken. there was one day father chick
 with mother chick said, $I$ want go dig earth
 finish. you stay house make breakfast. reach
$5 \quad \mathrm{Y}^{-}{ }^{\mathbf{Z}}$
C"
[',
[n,
[ T $\quad$ -
$S^{\text {® }} \quad$ 〕. time eat breakfast thus, you come bring my
[', To. $\left.\quad \mathrm{Y}^{-} \mathrm{J}^{\mathrm{j}} \quad \mathrm{C}^{n c} \quad \mathrm{~J}^{\prime} \quad\right]^{n} \dagger^{n c}$ breakfast exclamation. after mother chick prepared
 breakfast carried go to father chick eat. when
 go upon road, go meet the wildcat. the wildcat
 with mother chick said, you want go do what.
 mother chick said, father chick go dig earth
Ls

$S^{\text {® }}$
['.
$]^{n} \Delta^{n}$ gone so $I$ want go bring breakfast. wildcat $\begin{array}{lccccc}7_{n}, & Y^{-} L^{n} & \mathrm{~T}^{-} & \mathrm{Y}^{-} & \mathrm{L}^{\mathrm{b}} & \mathrm{T}^{n} \mathrm{CL} \text {. } \\ \text { said, } & \text { in that case, } \\ \text { come } & \text { two } & \text { classifier } & \text { compare }\end{array}$
 lips, look observe who lips big. if that my
 lips big, $I$ eat your meat, if that your lips
 big, you eat my meat. wildcat said, now you
 open lips, I first ease my head into your $Y^{-} C^{\prime \prime}, \quad \Gamma^{-} \quad J_{u} \quad \Gamma_{0} \quad C^{-} \quad T^{\prime \prime} \jmath^{\jmath} L^{n} \Gamma^{\prime \prime} \Gamma_{n}$, mouth, if that you contain get my head thus,
 you eat me away. so mother chick opened lips L'" $]^{n} \Delta^{n} \quad$ L $L^{n} \Gamma^{\prime \prime} \partial_{n} . \quad C^{n c} \quad J^{\prime} \quad Y^{-} C["$ for wildcat ease head go. mother chick mouth
 not big only, wildcat head go not able.
 wildcat with mother chick said, my head go not
 able, now I open lips completed, you then ease
$L^{n} \Gamma^{\prime \prime}$ Ј.. $^{\prime} \mathrm{Y}^{-} \mathrm{L}^{n} \quad \mathrm{~J}^{n} \Delta^{n} \quad \mathrm{~L}^{-} \quad \mathrm{Y}^{-} \mathrm{L}^{0} \quad \mathrm{C}^{n c}$, head go. so wildcat opened lips completed, $C^{n c} \quad J^{\prime} \quad L_{0} L^{n} \Gamma^{\prime \prime} Ј_{n} . C^{n c} J^{\prime} L^{n} \Gamma^{\prime \prime}$ mother chick eased head go. mother chick head
 eased go in wildcat mouth gone. wildcat took $C^{n c} \quad J^{\prime} \quad 7_{n} L_{-} \quad \supset_{n} \quad \Delta^{-} \quad L^{n} \quad J^{j} \quad \dagger^{-}$ mother chick drag went go to the bottom cliff

Ls, $\quad \quad_{n \varsigma}^{\prime} \quad C^{n c} \quad J^{\prime} \quad C^{\prime \prime} \quad S^{\delta} \quad \hat{Y}$. gone, took mother chick eat away there.
 father chick dug earth reach time eat breakfast
 finish, not see mother chick carry breakfast go
 CI-, $\quad C_{u} \quad T^{u} C \dagger^{\prime}, \quad ᄀ_{n}, \quad \partial_{n} \quad C^{n c} \quad \partial_{n} Y^{-}$ house, asked children said, your mother go do

 breakfast come for you eat gone finish so.
 father chick said, your mother not come. your

 not get meet, she come wildcat met her so,
$\begin{array}{llllllll}J^{n} \Delta^{n} & J^{-} & C_{n} & S^{j} & T_{\delta} . & J_{n} & C^{n 0} & C l^{-},\end{array}$ wildcat take eat away finish. you stay house,〕. $)^{\circ} \mathrm{C} \overline{\overline{1}}$. I go seek.
 father chick wanted go seek mother chick. when
 go that time, first went met the rope. the rope $7_{n}, \quad V_{0} \quad J^{\prime} \quad \Gamma_{0} \quad J_{n} \quad Y^{-} \quad Y^{-} J^{r} . \quad V_{0}$ said, father chick you go do what. father
 chick said, mother chick not see so, I want go
 seek. the rope said, $I$ with you go seek. they
$Y^{-} \quad L^{3} \quad J_{n}, \quad L_{\iota} \quad \partial_{n} \quad C L^{r} \quad T^{n}$ two classifier went, then went met the

45 T'" Lo. T'" Lo $\quad \mathrm{T}_{\mathrm{n}}, \quad \mathrm{J}_{\mathrm{n}} \quad \mathrm{Y}^{-}$ washing dolly. washing dolly said, you two
$L^{3} \quad \bar{\Lambda} \quad J_{1} Y^{-} \quad \mathrm{Y}^{-} J^{\Gamma} . \quad C o \quad Y^{-} \quad L^{3}$ classifier want go do what. they two classifier $\begin{array}{lccccccc}7_{n}, & C^{\text {nc }} & J^{\prime} & 7^{n} & \text { Jo } & L_{\varsigma} & \bar{C} & Y^{-} \\ \text {said, } & \text { mother } & \text { chick } & \text { not } & \text { see } & \text { gone } & \text { so } & \text { two }\end{array}$
$L^{3} \quad \bar{\Lambda} \quad \jmath^{\prime \prime} C \overline{\bar{L}}{ }^{\prime} . \quad T^{n} \quad T^{\prime \prime \prime} L^{0} \quad 7_{n}$, classifier want go seek. the washing dolly said,
 I with you go. they went met the needle, the
$50 \quad \overline{\mathrm{~J}} \mathrm{C}^{\sim} \quad \mathrm{CL}$ 。 $\mathrm{T}^{\llcorner } \quad \mathrm{Y}^{-} \mathrm{L}^{\cup} \mathrm{J}^{n} \mathrm{~L}^{\mathrm{u}}, \mathrm{T}^{\cup} \quad \mathrm{I}_{\mathrm{n}} \quad \bar{\Lambda} \quad C L_{\text {。 }}$ cow dung with the acorn, all said want with

ว. $\quad\left(\overline{\bar{L}}^{\prime}\right.$.
go seek.
 they went reach the bottom cliff finish. saw $\Delta^{\prime \prime} \quad J^{\prime} \quad C^{n o} \quad V_{\iota} \quad L^{n} \quad C \Delta^{\circ} \quad J^{j}$ feathers chicken situated at the inside bottom $\dagger^{-} \quad$ Jo $J_{u} \quad J^{n} \Delta^{n} \quad C^{n} \quad C^{n c} \quad J^{\prime} \quad S^{\delta}$ cliff. saw that wildcat eat mother chick away
 here finish. they then seek see one classifier $\stackrel{\circ}{\top} \quad \quad J^{n} \Delta^{n} . \quad Y^{-} L^{n} C^{n}, \quad b^{-} \quad J^{\prime}$, hole wildcat. make like this, rope tied $T^{\prime \prime \prime} L^{\prime} \quad C^{n o} \quad Y^{-} \Delta^{\prime \prime} \quad$ Jo $^{\prime} \quad \overline{\mathrm{J}} \mathrm{C}^{\prime}$ washing dolly situated door hole. cow dung
$\mathrm{C}^{\text {no }} \quad \mathrm{J}^{\text {b }} \quad\left[\begin{array}{llll}\mathrm{u} & ]^{\prime \prime} \quad \mathrm{C}^{\mathrm{n}} \quad \mathrm{CT}^{\mathrm{u}}\end{array}\right.$ situated bottom tread on. needle situated side $T^{\varsigma} . \quad Y^{-} L^{0} J^{n} L^{u} \quad C^{n o} \quad j^{\circ} \quad T^{\varsigma} . \quad V_{\iota} \quad J^{\prime}$ fire. acorn situated hole fire. father chick
 went go to inside hole lure wildcat. wildcat
 ran come at inside hole get slip cow dung fall
 gone. he rose went blow fire, the acorn out Lo $\quad \mathrm{L}^{r} \quad C_{0} \quad L^{n} \Gamma^{\prime \prime} . \quad J^{n} \Delta^{n} \quad T^{\prime \prime} \quad 3_{\prime \prime} \quad J^{n} T^{n}$, came rap his head. wildcat get sit ground,
 needle then prick him. he then rose ran go to

65 3, $\quad T^{\prime \prime \prime} L^{\prime} \quad L_{\iota} ل_{" 1} \quad$ Lo T" outside, washing dolly then fell came upon
$J^{n} \Delta^{n} \quad L^{n} \Gamma^{n} . \quad Y^{-} L^{n} \quad \bar{C} C^{n} \quad J^{n} \Delta^{n} \quad T^{\prime \prime} \quad C T_{n}^{\prime \prime}$ wildcat head. make like now wildcat get strike
T. $\mathrm{L}_{\text {¢ }} \quad \mathrm{T}_{\text {б }}$. dead gone finish.

# M413 <br> The chicken and the wildcat, a matter of comparing mouths. Told by Yang Xiu-gong. 

Notes.

This story is recorded in Document H (no. 7, page 3).

## M414

$3^{\text {ºn }} \quad$ T
$\Delta_{1} \quad$ C"
$Y^{=}$.
rang deceives bear eats bitterness.
 they say that rang liked flesh bear eat. rang
 sought scheme go deceive the bear said,
$J^{\prime} J^{n} T^{n} \quad$ 〕- $Y^{n} \quad \Gamma^{3} \quad C T^{\prime \prime}, T^{\text {b }} C^{s}$ over yonder there is one classifier tree, people
L. $\left.J_{n} J^{\prime-} \quad Y^{-}\right]^{\delta} \quad\left[^{n c} . \quad V_{\iota} \quad C \Delta^{0}\right.$ have gone chop split open completed. at inside
 bees go live within finish. come two classifier
 go extract liquid honey eat let us. the bear
 said, do so then. the rang took the bear went.
 went reach classifier tree which people had
 chopped completed that place. rang said, bees
$C^{n o}$
${ }^{n}$
To.
[ $\mathrm{S}^{\text {u }} \mathrm{L}$
[ $\quad \mathrm{T}^{\wedge}$ situated here finish. you first ease your the
 tail go poke come lick so. the bear eased
 the tail went poke. rang situated side other
 with salt sprinkled on the bear the tail. the
 bear withdrew the tail went lick. the bear the


# M414 <br> The deception of the rang is bitterness for the bear. <br> Told by Yang Xiu-gong. 

Notes.

This story is recorded in Document H (no.12, page 5).

## M415

$3^{6}$
['
ᄃ․
rang deceives tiger.
$T^{s} C^{3} \quad 7_{n} \quad J^{n} T_{\prime \prime} \quad J_{u} \quad Y^{-} T^{\prime \prime \prime} L^{n} \quad \Lambda_{\varsigma} 3^{3} \quad J_{n}$ people say story that of old Man Rang plural
$\bar{\Lambda} \quad \dagger_{r} \quad T_{\text {r }} . \quad 3^{\delta} \quad \bar{\Lambda} \quad \partial_{"} C \overline{\bar{L}}$, wanted sacrifice finish. rang wanted go seek
$C^{3} \quad \Delta^{-} \quad V_{c} \quad \Lambda_{c} 3^{3} \quad J_{n} \quad L^{u} \quad\left[^{n}\right.$ horse go to at Man Rang plural the assembly place
 5
$3^{\text {B }} \quad C$ L
$\Lambda s \stackrel{\circ}{[ } \quad 7_{n}$,
$\Lambda_{c} \stackrel{\circ}{\text { L, }}$
$\Lambda_{s} 3^{3}$
rang with man tiger said, man tiger, Man Rang
$\begin{array}{lllllll}J_{n} & \bar{\Lambda} & t_{r} & T_{\overline{3}} & \mathrm{~T}^{-} & \mathrm{Y}^{-} & \mathrm{L}^{3}\end{array}$ plural want sacrifice finish, come two classifier
 go seek horse ride let us. man tiger said, good.
$\begin{array}{lcccccc}Y^{-} L^{n} & C_{3} & Y^{-} & L^{3} & 7^{n} C T_{0} & J_{n} . & 3^{\text {b }} \\ \text { so } & \text { they } & \text { two } & \text { classifier } & \text { together } & \text { went. } & \text { rang }\end{array}$
$\begin{array}{lllllll}L_{\imath} & \lambda_{n}, & Y^{-} & L^{3} & \dagger_{\circ}, & 7^{n} \quad \Lambda\end{array}$ then said, two classifier go reach, not want
$10 \quad \bar{j} T_{0} \quad ך_{n} \quad L^{u}, \quad \hat{Y} V^{n c} \quad Y^{-} \quad L^{3} \quad \bar{\Lambda} \quad J_{u}$ any one say words, but two classifier want that
$\begin{array}{ccccccc}C \overline{\bar{L}} & T^{n} & Y^{n} & T_{u} & J_{u} & 3^{\prime \prime} & T^{-} \\ T_{n c}, & \Delta_{0}\end{array}$ seek the one classifier which good very, fat
$\mathrm{T}^{-} \mathrm{T}_{\mathrm{nc}} \quad \Lambda_{s} \stackrel{\circ}{\Gamma} \quad 7_{\mathrm{n}}, \quad \overline{\mathrm{Y}} \quad \mathrm{L}^{\mathrm{n}} \quad 3^{\prime \prime} \quad$ [no. $_{\text {no }}$ very. man tiger said, make like good so it is.
 evening finish rang took man tiger went go to
$L^{u}$ the house horse, went
the house horse, went feel. man tiger felt each
$15 \mathrm{~T}_{\mathrm{u}} \quad \mathrm{T}^{\mathrm{u}} \mathrm{J}^{-} \quad \mathrm{J}^{\rho} \quad \mathrm{T}^{n} \mathrm{~J}_{\mu} \quad \Lambda_{-} \mathrm{T}^{-} \mathrm{T}_{\text {nc. }} \mathrm{T}^{n}$ classifier all had bumpy back thin very. not $\begin{array}{lccccccc}\text { つ- } & Y^{n} & T_{u} & J_{u} & \Delta_{0}, & J_{u} & 7^{n} & \text { J- } \\ \text { have } & \text { one } & \text { classifier } & \text { was } & \text { fat, } & \text { which } & \text { not } & \text { have }\end{array}$ $J^{2} \quad T^{n} J_{n} . \quad 3^{\delta} \quad$ L. $\quad S_{-} S_{-} \quad 7^{n} \quad T^{\prime \prime} \quad Y^{n}$ bumpy back. rang also felt not get one Tu $J_{u} 3^{\prime \prime} . \quad 3^{\text {b }}$ S. S. Lo to classifier was good. rang felt come reach
$\Lambda_{s} \stackrel{\circ}{\Gamma} \quad \Lambda_{s} \stackrel{\circ}{\Gamma} \quad \Delta_{0} \quad \mathrm{~T}^{-} \mathrm{T}_{n c}, \quad 7^{n} \quad$ 〕- $\left.\quad\right]^{p}$ man tiger. man tiger fat very, not have bumpy
$\mathrm{T}^{n} \mathrm{~J}_{n} . \mathrm{Y}^{-} \mathrm{L}^{n} \quad 3^{\text {b }} \quad \mathrm{L}^{\prime}{ }_{n} \quad \Lambda_{\varsigma} \mathrm{L}^{\circ} \quad \Gamma_{\text {б }} \mathrm{J}^{\mathrm{P}} \mathrm{Y}^{-}$C[" back. so rang took man tiger put bit in mouth $\Gamma^{n c} . \quad \quad^{n} \quad T_{c} \quad L_{o}, \quad \Delta^{\prime n c} \quad \Delta^{-} \quad \Lambda_{s}{ }^{\circ}$ completed. led out come, jump go to man tiger
 the back, hit caused man tiger run. man tiger

 valleys away. presently stood come look at his
$25 \mathrm{~T}^{\mathrm{n}} \mathrm{J}_{\text {п. }} \quad \mathrm{C}_{0}$
C. Jo $3^{3}$ [ns

Co. $\quad C_{0} \quad 7_{n}$, back. he look see rang ride him. he said,
 today I see give to you ride completed that I
$\Delta^{\prime}$.
$\mathrm{T}_{\text {б }} \mathrm{T}_{\text {б }}$.
 $7_{n}, \quad \quad L_{0}$ tired done finish. rang with man tiger said, you $\begin{array}{lccccccc}J^{\prime-} & \lambda_{n} & L^{u} & T^{n} S, & L_{0} & L_{z} & J^{\prime s} C^{b}, & T^{b} C^{b} \\ \text { do not say } & \text { words } & \text { yet, you run quickly, } & \text { people }\end{array}$
 hunt come finish. man tiger then rose ran, then
 ran several classifier hills, several classifier

$L^{u} T^{n} J_{1}, \quad$ Jo $Y^{n} \quad \Gamma^{\text {b }} \quad Y^{-} L_{\text {б }} \quad C T^{\prime \prime}, \quad$ the back, saw one classifier great tree, had $\left.Y^{n} \quad L^{u} \quad \dot{J}^{\prime} \quad\right]_{u} \quad C^{\prime \prime} C C_{n \varsigma} C T^{\prime \prime} \quad C C_{n}$ one classifier hole which bird dig tree dig
 completed. rang said, man tiger, you stand


| J Jnc | $\left[^{n c}\right.$ | $3^{3}$ | $\Delta^{\prime n c}$ | $\Delta^{\prime}$ | $\Delta^{-}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | stood in front of completed. rang jump hop go to $L^{\circ} \quad \stackrel{\circ}{J}, \quad C T^{\prime \prime} \quad L$. the hole tree gone.

 man tiger not get way any, he then fear people
 hunt come behind. he only get way run go to
 ahead only. he ran go met the bear. the bear
 asked him said, man tiger you run what. man tiger
 said, Man Rang plural sacrifice, rang wanted take
 me go seek horse ride. he took me go, Man Rang Jn $\quad C^{3} \quad 7^{n} \quad T^{\prime \prime} \quad$ [ns J Jo $J^{-} T^{\prime \prime \prime}$ plural horses see not get ride. I see give to
 him ride one occasion good. he rode me come
to $L^{u} \mathrm{~T}^{\prime \prime} ل^{n} \mathrm{~T}^{n}$ つ- $Y^{n} \quad \Gamma^{\text {º }}$ reach the hill yonder. there is one classifier
 tree have one classifier hole, he saw then ran

 come therefore $I$ run. the bear said, not fear,
 you take me, two classifier go look observe.
 man tiger took bear go. go reach finish,
 man tiger said, rang ran go go to at the hole
 there gone. bear climb go. bear took bear the
 tail go poke. rang situated at the inside
 hole tug bear the tail finish completed. bear $\mathrm{L}^{\prime \prime} \quad 3^{\circ} \quad \mathrm{J}^{n} \frac{n}{\mathrm{~T}} . \quad \Delta_{1} \quad \mathrm{~T}^{\llcorner } \quad \mathrm{Y}^{-} \mathrm{C}^{\dagger}{ }^{\star} \quad \mathrm{T}^{\prime \prime} \quad \mathrm{T}^{\cup}$ with effort pulled. bear the tail get parted Lc. $\quad \Lambda_{s} \stackrel{\circ}{\Gamma} \quad 7_{n}, \quad\left[\begin{array}{llllll} & T_{n c} & Y^{-} & L^{3} . & \Delta_{1}\end{array}\right.$ gone. man tiger said, you query do how. bear
 said, my the bottom coat get parted gone only.
$\begin{array}{llllllll}\Lambda_{s} \stackrel{\circ}{\Gamma} & 7_{n}, & 3^{j} & C^{n} & 7^{n} & T^{\prime \prime} & T_{n c}, & Y^{-}\end{array}$ man tiger said, rang this not get truly, second

60 J" J'- CL。 Co $\quad \mathrm{T}^{n}$, $\quad \mathrm{T}^{\mathrm{l}}$. occasion do not with him at all, exclamation.

## M415 <br> How the rang deceived the tiger. <br> Told by Yang Xiu-gong.

Notes.

This story is recorded in Document H (no. 46, page 31).

## M416

$3^{\text {B }} \quad \stackrel{7}{\prime} \quad$ CI' $\quad{ }^{\circ} \quad$ C".
rang deceived meat food eat.

they say story that of old there were two
 classifier young woman young man want go go to
$\mathrm{Y}^{-} \mathrm{T}^{\prime} \quad \mathrm{Y}^{-}$^s. $\quad \mathrm{L}^{3} \quad \mathrm{C}^{3} \quad 7_{n}$, mother-in-law father-in-law. the wife said,
$\begin{array}{llllllll}T^{3} & C^{b} & 7_{n} & J_{u} & L^{n} & \Delta_{s} & J^{n} & L^{n c}\end{array} \quad$ T. people say that the pass above monkey die
 very. my mother fond of very thus, two classifier
 go take the one large carry go for my mother 7" C". $\mathrm{Y}^{-} \mathrm{L}^{n} \quad \mathrm{~T}^{\llcorner } \quad 3^{\delta} \quad$ 'С. $\quad \mathrm{T}^{\llcorner } \quad 3^{\delta} \quad J^{\prime s} C^{3}$ boil eat. so the rang heard. the rang quickly
 ran went lay down completed above the pass. they $Y^{-} L^{b} \quad \jmath^{\prime} \quad \dagger_{\circ} \quad L^{n} \quad \Delta_{s} \quad J_{u} \quad L^{n c}$ two classifier went reach the pass which monkey die there. they two classifier went from bottom $\begin{array}{lccccc}7^{\delta} & 7^{n} C^{3} & T_{\varsigma} & Y^{-} \mathrm{J}^{-}, & \mathbf{t}^{\prime-} & \mathrm{T}_{u} \\ \text { valley } & \text { turn over } & \text { come out } & \text { top, } & \text { each } & \text { classifier }\end{array}$
$\mathrm{T}^{\mathrm{u}} \quad \mathrm{L}=$
$\mathrm{T}_{\text {б }} \mathrm{T}_{\text {б, }}$
[. $\quad$ )- $T^{\imath} \quad 3^{3} \quad 3^{\prime \prime}$ all rotten done finish, only have the rang good
$\mathrm{T}^{-} . \quad \mathrm{L}^{3} \quad \mathrm{C}^{\mathrm{n}} \quad \mathrm{T}_{\mathrm{n}}, \quad \mathrm{T}^{\mathrm{L}} \quad \mathrm{L}^{\mathrm{nc}} \quad \dagger^{\prime-} \quad \mathrm{T}_{\mathrm{u}}$ alone. the wife said, the monkey each classifier
$\begin{array}{llllll}T^{u} & L & T_{\text {б }} & \mathrm{T}_{\text {б }} & Y^{-} & L^{3}\end{array} \mathrm{~L}^{0}$ J $^{0}$ all rotten done finish, two classifier simply
 take the rang this carry go for my mother $7^{\prime \prime} \quad \mathrm{C}^{\prime} . \quad \mathrm{C} \quad \mathrm{Y}^{-} \quad \mathrm{L}^{3} \quad \mathrm{C}^{\prime}{ }_{\kappa} \quad \mathrm{T}^{\wedge} \quad 3^{\text {b }}$ boil eat. they two classifier took the rang

 situated the basket took meal cake ate. ate one $\begin{array}{llllll}L^{\circ} & L^{-} & Y^{n} & L^{\circ} & S^{j} & J^{\sigma}\end{array}$ classifier, threw one classifier away lower side


| $C^{n}$, | $Y^{n}$ | $L^{0}$ | $L^{-}$ | $S^{\delta}$ | $J^{\delta}$ | $\tilde{\Sigma}$, |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| ate, | one | classifier | throw | away | lower | side |
| road, |  |  |  |  |  |  | $J_{n} \quad \hat{L} . \quad \partial_{n} \quad \bar{L} \quad t_{0} \quad Y^{-} T_{1}$ higher side road. went nearly reach mother-in-law


 jump gone. ran went took their mother-in-law the
 skirt gown put on completed. went lay on their
 mother-in-law the bed completed. the daughter
 went arrived finish. the daughter went with
$Y^{-} T_{1} \quad 7_{n}, \quad J^{n} \quad$ Lo to $L^{n} \quad \Delta_{s}$ mother-in-law said, we come reach the pass
$J_{u} \quad L^{n c} \quad T_{-} \quad \hat{Y}, \quad Y^{-} \quad L^{3} \quad J_{n}$ which monkeys die there, two classifier went take the monkey come carry come for you boil

| C". | $Y^{-}$ | $L^{3}$ | $7^{n} C^{3}$ | $\dagger^{\prime-}$ |
| :--- | :---: | :---: | :---: | :---: |$\quad T_{u}$

C., $t^{\prime-} \quad T_{u} \quad T^{u} \quad L>\quad T_{8} T_{\text {z }}$. look, each classifier all rotten done finish.
[. $\quad$ - $Y^{n} \quad T_{u} \quad 3^{\bar{n}} \quad C^{n \circ} \quad Y^{n}$ only have one classifier rang situated there
 good alone. two classifier took the rang carried

35 Lo $\mathrm{T}^{\llcorner } \quad 3^{\text {B }} \quad \mathrm{T}_{-} \quad 3^{3} \quad \Gamma_{3} \quad\left[_{n \varsigma}^{\prime} \quad \mathrm{J}^{3} \quad\right.$ C" come. the rang dead rang crafty took food eat
 finish. only have two classifier meal cakes with
$\mathrm{Y}^{-} \mathrm{L}^{u} \quad \mathrm{~J}^{2} \quad \mathrm{C}^{n} \quad \mathrm{~T}^{-} . \quad\left[\begin{array}{lll}\mathrm{C}_{n} & \mathrm{C}^{\prime \prime} .\end{array}\right.$ two classifier eggs this alone. you take eat.
 the rang lay on mother-in-law the bed completed ${ }^{\prime} \mathrm{C} \quad \mathrm{J}_{0} \quad \mathrm{~L}^{\iota} \quad \mathrm{Y}^{-} \mathrm{T}_{1} \quad \mathrm{~J}^{-} \quad \mathrm{C}^{-} \quad$ Lo. $\quad \mathrm{T}^{\iota}$ heard that the mother-in-law call pig come. the
 rang then rose ran gone. after rang went reach $\dagger^{\bullet} \quad \begin{array}{lllllll}n & J_{u} & 3^{\overline{3}} & L^{-} & J^{-} & J^{-} & L^{-}\end{array} J^{2}$ the road which rang threw meal cakes, threw eggs
 away this. rang took one classifier stick, rang $Y^{n} \quad L^{n o} \quad \mathrm{~T}^{\prime \prime} \quad \mathrm{J}^{\text {n }} \quad \mathrm{L}^{n} \quad \mathrm{~T}^{\prime \prime} \quad Y^{n} \quad\left[^{\circ}\right.$ one poke on lower side road get one classifier $J^{-} J^{-}, \quad Y^{n} \quad L^{\prime \prime} \quad J^{\prime \prime} \quad \quad^{n} \quad T^{\prime \prime} \quad Y^{n}$ meal cake, one poke on higher side road get one
$45 \mathrm{~L}^{u} \quad \mathrm{~J}^{2} . \quad \mathrm{t}^{r} \quad \mathrm{Y}^{-} \mathrm{V}^{\prime \prime} \quad \bar{\Lambda} \quad \mathrm{C}_{0} \quad \mathrm{~T}^{u} \quad \mathrm{~J}_{\varsigma}$ classifier egg. the Chinese want his the stick
 poke. one poke on lower side road get one lump M416TX

| Ј, dung, | $\begin{gathered} Y^{n} \\ \text { one } \end{gathered}$ | $\begin{aligned} & \text { ['no }^{\text {poke }} \end{aligned}$ | $\begin{gathered} \mathrm{L}^{\prime \prime} \\ \text { on } \end{gathered}$ | J" <br> higher side | ${ }_{\text {road }}^{\text { }}$ | $\begin{gathered} \text { T" } \\ \text { get } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $T^{\prime \prime}$ | ј |  |  |  |  |  |
| lump | dung. |  |  |  |  |  |

## M416 <br> The rang gets food by deception.

## Told by Yang Xiu-gong

Notes.

This story is recorded in Document H. (no. 8, page 4).
Line 18. The expression $\rfloor^{-} ل^{-}$, translated "meal cakes" is Chinese. The Miao word is $\mathrm{J}^{\mathrm{nc}}$. It occurs again in lines 36, 41 and 44.

## M417

$$
\begin{array}{llll}
\mathrm{T}^{u} & \text { 'כ" } & \Lambda_{\sim} & {\left[^{\prime}\right. \text { г. }}
\end{array}
$$

lad Miao pasturing goats.
$\begin{array}{ccccccc}C_{0} \quad J_{n} & J^{n} & J_{u} & Y^{-} T^{\prime \prime \prime} L^{n}, & \text { J- } & Y^{n}\end{array}$ they say story that of old, there was one
$\begin{array}{lcccc}L^{3} & T^{\cup} & \text { 'כ" } & \jmath_{n} & \Lambda_{n} \\ \text { classifier } & \text { lad } & \text { Liao } & \text { went } & \text { pasturing } \\ \text { goats, }\end{array}$
 pastured reach time that eat lunch finish, the
 mother goat with lad Miao said, lad Miao, you
 drive me go drink water, $I$ say story show you.

 drink finish water finish lad Miao said, mother
 goat say story show me exclamation. mother goat $7_{n}$, said,

$$
\begin{aligned}
& J^{n c} Y^{n c} Y^{n c} \\
& \text { bie-ie-ie. }
\end{aligned}
$$

| $C^{n c}$ | Cor $^{\prime}$ | $C "$ | $C \Delta^{\prime \prime}$ | $C^{-}$ | $C t_{-}$ | $C \Delta^{\prime \prime}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| mother | goat | eats | leaves | green | relish | leaves |

Vㅁ, yellow,

| $C^{\prime \prime}$ | $C \Delta^{\prime \prime}$ | $V^{3}$ | $C \dagger_{-}$ | $C \Delta^{\prime \prime}$ | $C^{+}$. |
| :---: | :--- | :--- | :--- | :--- | :--- |
| eats | leaves | yellow | relish | leaves | green. |

 evening lad Miao drove come go to house finish.

 this able say words finish exclamation. lad
$\begin{array}{cccccccc}\prime \prime & C_{0} & V_{\iota} & \neg_{n}, & Y^{-} L^{n} & J^{n}\left[^{n}\right. & J & J_{n}\end{array} \Lambda_{r}$
 look observe. day after lad Miao his father
$\jmath_{11} \quad \Lambda_{\sim} . \quad$ to $Y^{-} \stackrel{\text { T}}{ }{ }^{\prime} C^{u} \quad$ C" J went pasture. pasture reach time day eat lunch
 finish, mother goat then said, old Miao, you
 drive me go drink water, I say story show you.
 old Miao drove mother goat go drink water
 done finish. old Miao said, you say story show
 me exclamation. mother goat said,

$$
\begin{aligned}
& ل^{n c} Y^{n c} Y^{n c} \\
& \text { bie-ie-ie. }
\end{aligned}
$$

25 $\begin{array}{ccccc}C^{n c} & C^{\prime} & C^{\prime \prime} & T^{\prime \prime} ل^{\prime \prime} & C_{-} \\ \text {mother } & \text { goat } & \text { eats } & T^{\prime \prime} T^{n}, \\ \text { goya beans } & \text { relish } & \text { lentils, }\end{array}$

C" $\quad \mathrm{T}^{\prime \prime} \mathrm{T}^{n} \quad$ Ct. $\quad \mathrm{T}^{\prime \prime} \mathrm{J}^{\prime \prime}$. eats lentils relish soya beans.
'כ" CRu L" 'כ" Ĺ Lo $L^{\prime} \quad$ Cl-. evening old Mia drove come go to house. old
 M417TX

 eat finish the table said, old Miao divide me C". $L_{"} \quad$ 'כ" $\quad L_{\iota} \quad J_{n}, \quad T^{\iota} \quad J_{n} \quad L^{\prime \prime} \quad \hat{Y}$ eat. old Mao then said, the table that one
 has possessed away finish, take come chop burn $S^{\delta} . \quad Y^{-} J^{\zeta} \quad \dagger^{r} \quad Y^{-} \Gamma_{n \prime} \quad L_{\iota} \quad 7_{n}, \quad L_{n} \quad$ 'כ" away. after the wooden ram then said, old Mao

 wooden ram has possessed away finish, take come
 chop burn away. after the cat had come said,
 old Miao take divide me eat. old Miao then
 said, the cat this has possessed away finish,
 take come slaughter eat away. old Miao took
 the cat come slaughter eat away. the rats
$7_{n}, \quad L_{"} \quad$ 'כ" $\quad \mathrm{T}^{-} \quad \mathrm{T}^{\llcorner } \quad \mathrm{Y}^{-} \mathrm{C}^{\prime}{ }_{7} \quad \mathrm{C"} \quad \mathrm{~S}^{\mathbf{j}}$, said, old Miao slaughtered the cat eat away, $]^{\prime \prime} \quad C^{n} \quad J^{n} \quad 3^{\prime \prime} \quad Y^{-} \quad\left[^{=} \quad T_{8} . \quad L_{11}\right.$ occasion this we well make festival finish. old

 remained the holes away, not get burnt away.

## M417 <br> The lad who looked after goats.

Told by Yang Xiu-gong.
Notes.

This story is recorded in Document H (no. 39, page 24).

## M421

$L_{\text {" 'כ" }} \quad$ CT。 $\quad \Lambda_{s} \stackrel{\circ}{[ } \quad \Lambda_{n} \quad J^{n} \quad L^{3}$
old Miao with old man tiger family seven classifier

brothers compare strength.
 they say story that of old there was one
 classifier old Miao went climb forest. went meet
$Y^{n} \quad T_{u}$
․ $\quad T^{\checkmark}$
ᄃ CL。
Co $\quad 7_{n}$, one classifier tiger. the tiger with him said,
L" 'כ"
[
C- $\quad\rfloor^{n}\left[^{n 11}\right.$
L"
${ }^{2} \mathrm{~T}^{n}$.
old Miao you have how many classifier brothers.

5


old man tiger said, you have seven classifier
 brothers, I also have seven classifier brothers,

$\left[\begin{array}{llllll}{\left[^{-} L^{n}\right.} & J^{n} & T^{\prime \rho} & L^{0} \quad 7^{n} & T^{\prime n c} \quad \text { C. } \quad J^{\top}\end{array}\right.$ therefore we deploy soldier compete look observe
$\begin{array}{cccccccc}ل^{n} & S^{0} & L^{n}\left[^{n}\right. & T_{11} & {\left[^{-}\right.} & ]_{u} & ل^{n} & T_{n} \\ \text { we } & ل^{n} \\ \text { side } & \text { which } & \text { strong. } & \text { if } & \text { that } & \text { we } & \text { strong } & \text { we }\end{array}$
 eat you, if that you strong you eat us. old
'כ" $\quad 7_{n}, \quad Y^{-} \quad L^{n} \quad 3^{\prime \prime}, \quad \hat{Y} V^{n c} J^{n} \quad$ ' $C^{U} \quad T_{\text {a }}$ Miao said, make like good, but we day which
 will deploy soldiers. old man tiger said, pass
 gone seven days we two sides both bring our
 brothers go to great pass above，we come divide
 high low．said finish，old Miao with old man tiger $\overline{\mathrm{J}} \mathrm{C}_{n c} \quad \mathrm{~L} \varepsilon \quad \overline{\mathrm{~J}} \mathrm{C}_{n c} \quad \mathrm{~T}_{\text {r }}$. each gone each finish．
 seven days finish，eight day rise，day this was
 day that they will fight finish．old Mia he
$207^{n}$ 〕－$\quad{ }^{2} T^{n} . \quad C_{0} \quad C^{n c} \quad C_{0} \quad V_{0} \quad$ 〕－ not have brothers．his mother his father had
$\begin{array}{llllllll}C_{0} & Y^{n} & L^{3} & T^{-} & L_{n o} & Y^{-} & L^{n} & 7^{n}\end{array}$ him one classifier only so it was．make like not つ－$T^{s} C^{s} \quad J_{u} \quad C T$ 。 $\quad$ っ there were people who with him went．old Mao
$\left[^{\prime}{ }_{n \kappa} \quad Y^{n} \quad T_{u} \quad Y^{-} C^{n c} J^{\prime} \quad J_{u} \quad \Lambda_{ı \prime} ل_{-} \quad \mathrm{T}^{\prime \prime} \quad C_{0}\right.$ took one classifier hen which broody in his
$L^{\circ} \quad J^{n} C \Delta^{n c}, \quad L_{n s}^{\prime} \quad C_{0} \quad$＇$C^{\prime} \quad L_{r} \quad$ L＂$C_{0}$ the front，took his crossbow carried on his
 back．he first went situated above the great
$\Delta_{s} \quad T^{\circ} . \quad T^{\prime \prime \prime} \quad J_{u} \quad C_{0} \quad \partial_{"} \quad Y^{n} \quad \Lambda_{s}{ }^{\circ}$ pass wait．when that he went there old man tiger

On $\quad 7^{n} \quad T^{-} \quad$ S．$\quad Y^{-} \quad L^{n} \quad C_{0} \quad C\left[^{n} \quad L_{s}\right.$ plural not come yet．make like he climb gone
$Y^{n} \quad \Gamma^{\delta} \quad Y^{-} C^{n c} \quad C T^{\prime \prime} \quad C \Delta_{u} \quad 3^{\prime \prime} \quad\left[^{n c}\right.$. one classifier large tree hid well completed．

Co Jo $\quad \Lambda_{s} \stackrel{\circ}{L} \quad J_{n} \quad J^{3} \quad L^{3}$ he saw old man tiger plural seven classifier
 brothers come finish. but tiger plural not see Co S. $\quad \Lambda_{s} \stackrel{\circ}{[ } \quad \partial_{n} \quad$ ' $\mathrm{C} \quad J_{u} \quad T^{\iota}$ him yet. old man tiger plural heard that the $Y^{-} C^{n c} J^{\prime} \quad J_{u} \quad \Lambda_{n} ـ_{-} \quad \hat{Y} \quad J^{-} \quad \Gamma_{n} \quad J^{\circ} J^{\circ} J^{\circ}$ hen which broody that cluck thus gho-gho-gho $\mathrm{T}^{-} . \quad \Lambda_{s} \stackrel{\circ}{[ } \quad \partial_{n} \quad \mathrm{~J}^{3} \quad \mathrm{~L}^{\prime}$ only. old man tiger plural seven classifier
 brothers said, old Miao seven classifier brothers come finish. they noisy very come finish.
 the tiger eldest said, you look I will show
$\partial_{n}$.
 T- $\quad L_{n}, \quad J^{n} \quad \Delta^{\prime n c} \quad L^{n} \quad C^{n}, \quad L^{n} \quad C^{n} . \quad$ ́ come thus, we jump like this, like this. tiger
$Y^{-}$つ" $\quad$ ॥
$\Delta^{\text {nc }}$
[n C[ ${ }^{n}$
[n bo..
L" 'כ" eldest go jump thus go up thus go down. old Mia
 situated classifier tree above, took tiger eldest $Y^{n} \quad$ 'C. $\quad \mathrm{J}^{\circ} \quad \mathrm{T}^{\prime \prime} \quad \stackrel{\circ}{\mathrm{C}} \quad \mathrm{Y}^{-} \mathrm{J}^{\prime \prime} \quad \mathrm{L}^{0} \quad \mathrm{~J}^{-}$[o. one shot. hit get tiger eldest the arm pit.
 tiger eldest said, my the arm pit that very
 painful. cause me lie place this yet. old Mao $\begin{array}{lcccccc}J_{n} & J^{n_{0}} & L^{3} & \sum^{n} \mathrm{~T}_{n} & \mathrm{~L}^{-} & \mathrm{T}^{-}, & \partial_{n} \\ \text { plural } & \text { seven } & \text { classifier } & \text { brothers } & \text { if } & \text { come, you }\end{array}$

call me exclamation.
 now only have tiger plural six classifier alone To. $\quad L_{"}{ }^{\prime}{ }^{\prime \prime} \quad \mathrm{T}^{\llcorner } \quad \mathrm{Y}^{-} \mathrm{C}^{n c} \mathrm{~J}^{\prime} \quad \mathrm{L}_{\iota} \quad \mathrm{J}^{-} \quad \mathrm{C}_{n}$, finish. old Miao the hen then clucked thus,
$\mathrm{J}^{\circ} \mathrm{J}^{\circ} \mathrm{J}^{\circ} . \quad \stackrel{\circ}{\mathrm{C}} \quad \mathrm{Y}^{-} \mathrm{J}^{\prime \prime} \quad \mathrm{Y}^{-} \quad \mathrm{L}^{3} \quad 7_{n}$, gho-gho-gho. tiger eldest two classifier said,
L" 'כ"
J
L"
[ ${ }^{3}$
CT
old Miao plural seven classifier brothers noisy
 very come finish. brother big has lain down, make
 like they if come, we must do like this, like
 this, exclamation. tiger two classifier ran go
 jump go up jump go down. old Miao then took one
 shot go get hit in the tiger two classifier
$55 \quad \mathrm{~L}^{0} \quad \bar{\Delta} . \quad \stackrel{\circ}{\mathrm{L}} \quad \mathrm{Y}^{-} \quad \mathrm{L}^{\mathrm{j}} \quad \mathrm{f}_{\mathrm{n}}, \quad$ 〕 $\quad \mathrm{L}^{0} \quad \bar{\Delta}$ the back. tiger two classifier said, my the back
 this very painful, make like $I$ lie place
 this, old Miao plural seven classifier brothers
 if come, thus you call me exclamation. tiger
$Y^{-} \quad L^{b} \quad J^{\circ} C$ Lo. two classifier lay down.

60
$\mathrm{L}_{\|}$'כ" $\quad \mathrm{T}^{\text {b }} \quad \mathrm{Y}^{-} \mathrm{C}^{n c} \mathrm{~J}^{\prime}$
$\mathrm{J}^{-}$,
$\mathrm{J}^{\circ} \mathrm{J}^{\circ} \mathrm{J}^{\circ}$.
ᄃ old Miao the hen clucked, gho-gho-gho. tiger

$\begin{array}{lccccc}\dagger^{r} & \dagger^{r} & L^{b} & 7_{n}, & Y^{-} J^{\prime \prime} & Y^{-} \omega^{\circ}\end{array} Y^{-} J^{\prime \prime}{ }^{\circ}$ $\mathrm{Y}^{-} \mathrm{T}_{\mathrm{r}} \quad \mathrm{T}^{u} \quad \mathrm{C}^{\prime \text { nc }} \quad \overline{\mathrm{C}} \quad \mathrm{J}^{\nu} \mathrm{CL}_{0} \quad$ To. next all have pain therefore lie down finish.


65 In $\mathrm{J}^{n} \quad \mathrm{~L}^{3} \quad \stackrel{\rightharpoonup}{[ } \mathrm{T}^{n} \quad \mathrm{~L}^{-} \quad \mathrm{T}^{-}, \quad \mathrm{I}_{n}$ plural seven classifier brothers if come, thus $J^{n} \quad \bar{\Lambda} \quad Y^{-} \quad L^{n} \quad C^{n}, \quad L^{n} \quad C^{n}$, we will do like this, like this, exclamation. $\begin{array}{lcccccc}\circ & \dagger^{r} & L^{3} & \text { ln }_{n} & \Delta^{\prime n c} & C^{n} & \Delta^{\prime n c} \\ \text { tiger } & \text { three } & \text { classifier } & \text { went } & \text { jump } & \text { go up } & \text { jump }\end{array}$
 go down. old Mia situated the tree above then
 took one shot went to tiger three classifier
$70 \quad \dagger^{\prime}, \quad T^{n} . \quad \stackrel{\circ}{\square} \quad \dagger^{r} \quad L^{3} \quad 7_{n}, \quad \stackrel{\cup}{J} \dagger^{\prime}$, the hand. tiger three classifier said, my the $T^{n} \quad C^{n} \quad Y^{-} L^{\prime \prime} \quad C t^{\prime n c}, \quad Y^{-} \quad L^{n} \quad J^{\circ} J^{\rho} \quad \dot{J}^{\prime}$ hand this rather painful, make like $I$ lie place C $\quad Y^{n} C J_{4} . \quad L_{11}{ }^{\prime} J^{\prime \prime} \quad \partial_{n} \quad J^{n} \quad L^{b}$ this a while. old Miao plural seven classifier
 brothers if come you call us.
$L_{\| \prime}^{\prime \prime} \quad \mathrm{T}^{-} \mathrm{C}^{n c} \mathrm{~J}^{\prime} \quad \mathrm{L}_{\iota} \quad \mathrm{J}^{-} \quad \mathrm{C}_{\mathrm{n}} \quad \mathrm{J}^{\circ} \mathrm{J}^{\circ} \mathrm{J}^{\circ}$. old Miao the hen then clucked thus, gho-gho-gho.
$\left.75 \quad \stackrel{\circ}{〔} \quad \supset_{n} \quad \Delta^{\prime \prime} \quad L^{3} \quad \stackrel{\rightharpoonup}{[ } T_{n} \quad 7_{n}, \quad\right]^{\prime \prime}$ tiger plural four classifier brothers said, time C ${ }^{n} \quad L_{"}{ }^{\prime} J^{\prime \prime} \quad J_{n} \quad J^{n} \quad L^{3}$ this yet old Miao plural seven classifier

 big ones all lie down, only have us four $\begin{array}{lccccc}L^{\text {b }} & \mathrm{T}^{-} & \mathrm{T}_{\mathbf{z}} . & \dagger^{「} & \mathrm{Y}^{-} \mathrm{J}^{\prime \prime} & \Delta^{\prime \prime} \\ \text { classifier } & \text { alone } & \text { finish. } & \text { the } & \text { brother } & \text { four }\end{array}$
 classifier said, not fear, old Miao plural seven
$L^{3} \quad \hat{L}^{3} \mathrm{~T}^{n} \quad \mathrm{C}^{-} \quad \mathrm{T}^{-}, \quad \mathrm{J}^{n} \quad \mathrm{Y}^{-} \quad \mathrm{L}^{n} \quad \mathrm{C}^{n}$, classifier brothers if come, we do like this,
 like this. tiger four classifier ran went jump
 go up jump go down. old Miao then took one shot. $\begin{array}{lccccccc}T^{\prime \prime} & \vdots & \stackrel{\circ}{\Gamma} & \Delta^{\prime \prime} & L^{3} & L^{u} & L^{n} \Gamma^{\prime \prime} . & \stackrel{\circ}{\Gamma} \\ \text { get } & \text { hit } & \text { tiger } & \text { four } & \text { classifier } & \text { the } & \text { head. } & \text { tiger }\end{array}$ $85 \quad \Delta^{\prime \prime} \quad L^{3} \quad 7_{n}, \quad$ J $\quad L^{0} \quad L^{n} \Gamma^{\prime \prime} \quad Y^{-} L^{\prime \prime} \quad C t^{\prime n c}$ four classifier said, my the head rather painful
 make like $I$ will lie place this away. old Miao
 plural seven classifier brothers if come thus On $\quad l^{\prime \prime} \quad J^{n}$. you call us.
$\mathrm{L}^{\prime \prime} \mathrm{J}^{\prime \prime} \quad \mathrm{T}^{\bullet} \quad \mathrm{Y}^{-} \mathrm{C}^{n c} \mathrm{~J}^{\prime} \quad \mathrm{J}^{-} \quad \mathrm{L}_{\mathrm{n}}, \quad \mathrm{J}^{\circ} \mathrm{J}^{\circ} \mathrm{J}^{\circ}$. old Miao the hen clucked thus, gho-gho-gho.
$90 \quad \begin{array}{lllllll}\Gamma & J^{3} & L^{3} & C L & \dot{\circ} & \Delta_{11} & L^{3}\end{array}$ tiger five classifier with tiger six classifier $\begin{array}{lccccc}J^{n} & L^{\prime} & 7_{n}, & L_{" \prime \prime}^{\prime \prime} & \partial_{n} & J^{n} \\ \text { seven } & \text { classifier } & \text { said, } & \text { old liao } & \text { plural } & \text { seven }\end{array}$
 classifier brothers come truly finish. they four
 classifier big then not well lie down. have us

| $\dagger^{r}$ | $L^{b}$ | $T^{-}$ | $T_{z}$. | $C_{2} \dagger^{\prime \prime}$ | $\Gamma^{-}$ | $T^{-}$, | $ل^{n}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| three | classifier | only | finish. | they | if come, | we |  |

 classifier ran went jump go up jump go down.
 old Mia took one shot come get hit tiger five $L^{3} \quad L^{u} \quad T^{n} J_{11} \quad \stackrel{\circ}{[ } \quad J^{b} \quad L^{b} \quad 7_{n}$, classifier the back. tiger five classifier said, $\stackrel{\cup}{\beth} \quad L^{\cup} T^{n} J_{॥} \quad \stackrel{n}{Y} \quad \stackrel{Y}{Y} \quad C t^{\prime n}, \quad Y^{-} \quad L^{n} \quad \stackrel{n}{J} J^{\rho}$ my the back that very painful. make like $I$ lie 100 J $\stackrel{\circ}{J}^{\circ} \quad \mathrm{C}^{n} \quad Y^{n} C ل_{s} \quad$ S. $\quad L_{n \prime}^{\prime \prime} \quad J_{n} \quad J^{n}$ place this a while yet. old Mao plural seven
 classifier brothers if come you call us.

$$
{ }^{\prime}
$$

$\bar{C} C^{n} \quad L_{n}{ }^{\prime} J^{\prime \prime} \quad T^{\llcorner } \quad Y^{-} C^{n c} J^{\prime}$
$\tau_{\iota}$ $\mathrm{J}^{-}$
[n, now old Miao the hen then clucked thus, $\begin{array}{lcccccc}\mathrm{J}^{\circ} \mathrm{J}^{\circ} \mathrm{J}^{\circ} . & \stackrel{\circ}{[ } & \Delta_{\text {II }} & \mathrm{L}^{3} & \mathrm{CT} \mathrm{I}_{\circ} & \stackrel{\circ}{[ } & \mathrm{J}^{\mathfrak{b}} \\ \text { gho-gho-gh. tiger } & \text { six } & \text { classifier } & \text { with } & \text { tiger } & \text { seven }\end{array}$ $\begin{array}{lccccc}L^{3} & \text { 'ㅇ․ } & \mathrm{T}_{8} . & \stackrel{\circ}{C} & \Delta_{11} & L^{\text {b }} \\ \text { classifier } & \text { heard } & \text { finish. tiger } & \text { six } & \text { classifier }\end{array}$ 105 In, $C_{2}$ " $^{\text {b }} \quad L^{b} \quad Y^{-} J^{\prime \prime} \quad J_{n} \quad T^{\text {u }}$ said, they five classifier brothers plural all $7^{n} \quad 3^{\prime \prime} C^{n o} \quad J^{\rho} C T_{0} . \quad \bar{C} C^{n} \quad Y^{-} \quad L^{3} \quad 3^{\prime \prime} C^{n o} \quad T^{-}$ not well lie down. now two classifier well only
 finish. old Miao plural seven classifier brothers
$\boldsymbol{L}^{-} \quad \mathrm{T}^{-}, \quad \mathrm{Y}^{-} \quad \mathrm{L}^{\mathrm{s}} \quad \mathrm{Y}^{-} \quad \mathrm{L}^{n} \quad \mathrm{C}^{n}, \quad \mathrm{~L}^{n} \quad \mathrm{C}^{n}$. if come, two classifier do like this, like this.
 tiger six classifier ran went jump go up jump
 go down. old Mia took one shot, get hit to $\begin{array}{lcccccc}\stackrel{\circ}{\complement} & \Delta_{n} & L^{3} & Y^{-} \Gamma^{n} . & \stackrel{\circ}{\complement} & \Delta_{n} & L^{3} \\ \text { tiger } & \text { six } & \text { classifier } & \text { thigh. } & \text { tiger } & \text { six } & \text { classifier }\end{array}$

 place this a while small, old Miao plural seven
 classifier brothers if come, you call us.

| $L_{" 1}$ | 'J" | $\mathrm{T}^{\llcorner }$ | $\mathrm{C}^{n c} \mathrm{~J}^{\prime}$ | $\mathrm{L}_{\iota}$ | $\mathrm{J}^{-}$ | $\mathrm{L}_{\mathrm{n}}$, |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| old Mao | $\mathrm{J}^{\circ} \mathrm{J}^{\circ} \mathrm{J}^{\circ}$. |  |  |  |  |  |

$\begin{array}{llllll}\circ & J^{n} & L^{3} & C_{-}^{\prime \prime} & \mathrm{T}^{-} \dagger^{n} & C^{n}\end{array}$ tiger seven classifier look to higher side look T" $\quad J^{n} T^{\prime \prime} . \quad C_{0} \quad L_{\iota} \quad 7_{n}, \quad J^{n} \quad J^{n} \quad L^{3}$ to lower side. he then said, we seven classifier
 brothers, they six classifier all get sick
$L^{\circ}$ C To.
L" 'כ"
Co JJ $\quad L^{3}$
$\left[^{3} T^{n}\right.$ lie down. old Miao his seven classifier brothers
 if come, not know $I$ will do like how. tiger
 seven classifier said finish, old Miao go down

Lo $\quad J_{n} \quad Y^{-}\left[^{n} \quad C T^{\prime \prime} \quad\right.$ Lo. $\quad \stackrel{\circ}{[ } \quad J^{n_{0}}$ come above branch tree come. tiger seven
 classifier see finish, rose ran fled. old Miao
 ran follow behind pursue went.
 tiger seven classifier ran went saw there was

| $Y^{n}$ | $L^{b}$ | $T^{b} C^{3}$ | $C_{n}$ | $T^{n}$ | $C^{n o}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | | $C_{0}$ |
| :---: |
| one classifier |

 ahead. he with person who plough land said, we $\begin{array}{lccccc}J^{n} & L^{3} & \stackrel{\rightharpoonup}{[ } T_{n} & C T_{0} & L_{" \prime}^{\prime \prime} & J_{n} \\ \text { seven } & \text { classifier } & \text { brothers } & \text { with } & \text { old Mao } & \text { plural }\end{array}$ $\begin{array}{ccccc}J^{n} & L^{3} & \sum^{2} \mathrm{~T}^{n} & \mathrm{~T}^{\prime}{ }^{\prime} & \mathrm{L}^{\circ} \\ \text { seven classifier } & 7^{n} \mathrm{~J}^{\prime>} \\ \text { brothers } & \text { deploy soldiers } & \text { show }\end{array}$
$\bar{C}$,
C ${ }^{\prime \prime} \Delta_{1 \prime} \quad L^{3} \quad T^{\cup} \quad T^{\prime \prime} \quad フ^{\circ}$ therefore, they six classifier all get sick
 away. now old man Miao plural pursue come finish.
 make like $I$ want with you want your scrub
 thorn at your edge land plot there go in. but
L" 'כ"
in
$L^{3}$
${ }^{2} \mathrm{~T}^{n}$
[ old Mia plural seven classifier brothers if
$135 \mathrm{~L}^{\text {L }} \quad \mathrm{T}^{-}, \quad\left[\begin{array}{lllll} & \mathrm{J}^{\prime-} & 7_{n} \mathrm{~J}^{\prime>} & \mathrm{T}^{n} & 7^{\circ} .\end{array}\right.$ pursue come, you do not tell at all exclamation.
 old Miao who plough land said, good then, you
$\jmath^{\prime} C \Delta_{\iota} \quad \mathrm{T}^{\prime \prime} \quad \mathrm{V}_{\iota}$
$\left[^{n c}\right.$.
$\stackrel{\circ}{\llcorner }$
$\mathrm{J}^{\mathrm{n}}$ go hide in there completed. tiger seven

 finish. old Miao saw him who plough land. old

140 'כ" $\quad \mathrm{T}_{n}, \quad \dagger^{r} \mathrm{~L}_{-}, \quad \mathrm{C} \quad \mathrm{no} \quad \mathrm{T}^{\mathrm{n}} \quad \mathrm{C}^{n}, \quad \mathrm{~T}_{\text {nc }}$ Miao said, friend, you plough land here, query

Jo J- $Y^{n} \quad T_{u} \quad L^{\circ} \quad{ }^{\circ} \quad C^{n}$. see there was one classifier tiger pass here.

 land, not see there was tiger pass here then.
 old Miao said, make like $I$ rest here smoke yet.
L" 'כ'
Jo
C.
L" 'J"
CL's ${ }^{\prime}{ }_{\text {" }} \quad \Delta^{-}$ old Miao rested here. old Miao desired go go to
 cliff. old Miao went reached at plot that edge
 cliff finish. tiger seven classifier saw old Mia $\begin{array}{lcccc}\nu_{॥} & \mathrm{~T}_{3} . & \mathrm{C}_{3} & \mathrm{~L}_{\iota} & { }_{\mathrm{J}} \\ \text { go finish. he then } & \mathrm{L}_{3} .\end{array}$
 ran went saw there was one classifier old Miao
 thresh oats. tiger seven classifier with old Miao
 who thresh oats said, old Miao trouble you.
L" 'כ"
Jo $\mathrm{J}^{n}$
$L^{3}$
${ }^{2} \mathrm{~T}^{n}$
$C$ Io old Miao plural seven classifier brothers with $\begin{array}{ccccc}ل^{n} & S^{n} & L^{3} & \stackrel{\imath}{[ } \mathrm{T}^{n} & \mathrm{~T}^{\prime}{ }_{\nu} \\ \text { us } & \text { seven } & \text { classifier } & \text { brothers } & \text { deploy }\end{array}$ $7^{n} J^{\prime p} J^{n} \Delta^{\prime \prime} \quad L^{3} \quad Y^{-} J^{\prime \prime} \quad \partial_{n} \quad T^{u}$ show. we six classifier brothers plural all
 sick that lie down, now old Miao plural pursue
 come finish. I hide in you straw here completed
 old Miao if pursue come you not want tell
 exclamation．old Miao who thresh oats said，good，
 you go in go lie completed．tiger seven classifier went in went lay gone．old Miao came
 reach finish．old Miao said，friend who thresh
 oats，you situated here query you see there was
 one classifier tiger pass here．old Miao who $C T_{11} \quad J^{r}{ }^{\Gamma} \quad 7_{n}, \quad$ コ $\quad C^{n o} \quad C^{n} \quad 7^{n} \quad$ Jo thresh oats said，I situated here not see

 tiger said，make like $I$ sit you the straw
$\hat{C} \quad J_{0} \quad Y^{n} \subset ل_{\varsigma} \quad \hat{S}, \quad T^{-} L_{n c} \quad \partial_{n} C \overline{\bar{L}}$ ． here rest a while yet，presently go seek．
$L_{n \prime}^{\prime \prime} \quad 3_{n}^{\prime \prime} \quad J_{n}, \quad T^{\prime \prime} \quad t_{u} \quad T^{\iota}$
ᄃ．$\quad \stackrel{\circ}{\square}$ old Miao sat went，get squash the tiger．tiger
 then rose ran．ran go to the great forest
 gone．old Mao not pursue finish．old Miao return Lo，［＇＂$\Delta_{\| \prime} \quad T_{u} \quad \stackrel{\circ}{\Gamma} \quad J_{u} \quad C_{0} \quad 〕$ come，from six classifier tigers which he shot
$\begin{array}{llllll} \\ T & L_{\varepsilon} & \quad Y^{\prime} & Y^{-} & C^{\prime} & S^{\delta} .\end{array}$ dead gone those make eat away．
$\bar{C} C^{n} \quad \stackrel{\circ}{\zeta} \quad \grave{Y}$
Yo $\left.\quad L_{\varepsilon} \quad\right]_{u} \quad L_{n}^{\prime}$＇כ＂
CT 。
ᄃ now tigers very scarce is old Miao with tiger


# M421 <br> The Miao man and the seven brothers of the tiger family hold a contest of strength. 

Told by Yang Xiu-gong.
Notes.

This story is recorded in Document H (no. 47, page 32).

## M422

^s 'כ" J'" CJ" ${ }^{\circ}$ 。
man Miao stratagem great.
$Y^{-} \mathrm{T}^{\prime \prime \prime} \mathrm{L}^{n} \quad \Lambda_{s} \stackrel{\circ}{\Gamma}, \quad \Lambda_{s} \Delta_{1} \quad \Lambda_{s} \subset \mathrm{~J}^{-}$3", of old man tiger, man bear, man wild pig,
$\Lambda s S^{\circ}$,
$\Lambda_{s} \bar{L}, \quad \quad \Lambda_{s} T_{\nu}$,
$\left.\Lambda_{s}\right]^{n} \Delta^{n}$
man thunder, man rabbit, man fox, man wild cat
 wanted go perform stratagems go to above pass.
 went meet man Miao seize want take him with go
$5 \mathrm{t}^{\mathbf{u}}$
 perform, look observe whose stratagem great.
 man Miao not get way do anything, with go

C[nи $\mathrm{J}_{n} \quad \Delta c$.
arrive above pass.
$S^{u} \quad J_{\circ} \quad \Lambda_{s} \stackrel{\circ}{[ } \quad \dagger^{\circ} . \quad \Lambda_{s} \stackrel{\circ}{[ } \quad \mathrm{J}^{-}$ first cause man tiger perform. man tiger roared
[ thus made shake forest away, and bounded thus


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cracking splitting within rocks trees.
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$T_{n c} \quad T_{n} \quad T_{n c}$.
truly, strong truly.
 they then caused man bear then go perform. man
$\left.\Delta_{1} \quad 7^{n} C\right]_{n} \quad C\left[^{n} \quad Y^{-} C^{「} C T^{\prime \prime} \quad \Gamma_{n} \quad\right.$ C['" L",$7^{-}$ bear bounded climbed trees thus alacrity, and
 bent forest come build nest in trees. then from $Y^{-} C C^{r} C T^{\prime \prime} \quad b^{\delta} \quad \Gamma_{n} \quad J^{n} \Delta^{\prime}-\quad t_{\varsigma} \quad J^{n} T^{n} \quad 7^{-}$ trees leapt thus crashing landed below and
 growled thus, feu, cause forest thus make sway
 away. everyone praised said, aye, man bear strong $\mathrm{T}_{n c}, \quad \mathrm{~T}_{\|} \quad \mathrm{T}_{n c}$. truly, strong truly.
$C_{\partial} \dagger$ I $\quad$ Jo
$\Lambda_{s} C J^{\circ}{ }^{n} \quad \partial_{n} \quad t^{0}$
$C, J^{n c}$ they then caused man wild pig go perform his.
 man wild pig thrust snout went, root up roots $\begin{array}{lccccccc}\mathrm{CT}^{\prime \prime} & \mathrm{J}_{\cup} & \mathrm{V}^{\mathrm{P}} & \mathrm{CT}{ }^{\prime \prime} & \vec{L}^{2} & \mathrm{~L}^{-} & \mathrm{S}^{3}, & \mathrm{~T}^{-} \\ \text {trees } & \text { that } & \text { rocks } & \text { trees } & \text { lift } & \text { thrown } & \text { away, } & \text { and }\end{array}$
 grunted thus, nkheu nkheu, ran that rocks trees
 grass made blow apart. everyone praised said, aye, man wild pig strong truly, strong truly.
 then cause man thunder go perform. man thunder
 rose belched to above, and clouds thus billowed
 thus very dark. wind thus shook forest, rain came
 thus splashing, gutters water flowed thus gurgle
 away. man thunder then belched, and sky thus
$\begin{array}{llccc}Y^{-} & C T^{\prime \prime} C T_{r} & L_{0} & L^{n} & \text { I', } ل_{b}\end{array}$
 commenting, oo-hu, man thunder strong truly,
$\mathrm{T}_{11} \quad \mathrm{~T}_{\text {nc }}$. strong truly.
$L_{\iota} \quad J_{0} \quad \Lambda_{s} \bar{L} \quad J_{n} \quad t^{0} . \quad \Lambda_{s} \bar{L} \quad \tau_{\sigma}$ then cause man rabbit go perform. man rabbit ran
 hopped to that place squeaked, pi-li, ran come C $\left.\quad J^{-}, \quad J^{\prime n} L^{n} . \quad l^{\prime}\right]_{s} \quad\left[n\right.$ n $\quad Y^{-} \Lambda^{0}$, here squeaked, pi-li. everyone commented, oh dear,
$J_{\varsigma} \bar{L}$
[n CEn $3^{\circ}$.
Lu Jo
$\Lambda_{s} T_{s}$ man rabbit thus waste strength. then cause man fox
 perform. man fox ran there barked, ghao-ghao,
$L^{n} \quad S^{\sigma}, \quad \mathrm{L}_{\boldsymbol{z}} \quad \mathrm{C}^{n} \quad \mathrm{~J}^{-}, \quad \mathrm{J}^{\prime \prime} \mathrm{J}, \quad \mathrm{L}^{n}$ like away, ran here barked, ghao-ghao, like
$40 \quad S^{3} . \quad \dagger^{\prime-} L^{3} \quad 7_{n}, \quad Y^{-} \Lambda^{\circ}, \quad \Lambda_{s} T_{\nu} \quad I_{u}$ away. each one said, oh dear, man fox entirely $7^{n} \quad T_{11} \quad L_{\iota} \quad J_{0} \quad \Lambda_{c} J^{n} \Delta^{n} \quad \partial_{11} \quad t^{u}$ not strong. then cause man wild cat go perform. $\Lambda_{c} J^{n} \Delta^{n} \quad \Delta^{-} \quad V_{\iota} \quad J^{-}, \quad C^{\text {nI }}, \quad \mathrm{L}_{\iota} \quad \Delta^{-}$ man wild cat go to there mewed, niao, then go to C $\quad J^{-}, \quad C^{n \prime \prime}, \quad L^{n} \quad T^{-} . \quad l^{\prime} ل_{p} \quad 7_{n}$, here mewed, niao, like only. everyone said,
$Y^{-} \Lambda^{\circ}, \quad \Lambda_{c} J^{n} \Delta^{n} \quad I_{u} l_{u} \quad 7^{n} \quad T_{ı}$ oh dear, man wild cat utterly entirely not strong.
 they perform done finish, with old Miao said,
$]^{\prime \prime} \quad \bar{C} \quad \dagger^{u} \quad\left[っ J^{n c} \quad \Gamma^{\iota} L^{n} . \quad \Lambda_{s}{ }^{\prime} J^{\prime \prime}\right.$ occasion this perform yours quickly. man Miao
$\begin{array}{lccccccc}L_{n ء}^{\prime} & C_{3} & T^{-} & ]^{\prime \prime} & T^{\prime n} & \AA^{\Delta} & G_{-} & G^{3}\end{array} \begin{aligned} & \text { Lo. } \\ & \text { took } \\ & \text { his }\end{aligned}$
CT"
au $\mathrm{Y}^{-} \stackrel{\text { b }}{6} \mathrm{~T}^{\varsigma}$
$\left[\begin{array}{ll}n & ]^{n}\left[^{\prime-}\right]^{n}\left[^{\prime-} .\right.\end{array}\right.$
CT 。 struck that sparks thus flew everywhere. With
 them said, you go go to the hill above there,
 wait look I bring come show you, wont you thus.
 they commented, oo, man Mao tiny there do
 what query. come we go ahead go to the hill
 wait him bring come. they gone finish, old Mao
 struck sparks caught the tinder come, blow to
 midst grass blow cause burn come. carry went
 lit around the foot hill that one all away.
 burn off thus flames scorch forest thus crackle,

 finish, coming finish. a short time only, flames
 fire burned reach them place that one finish.
 they fled but fled not get, ran but ran not
 far. the thunder rose fled go to sky gone.
$\Lambda_{s} \stackrel{\circ}{\Gamma} \quad C$ Lo $\quad \Lambda_{s} \Delta_{1}, \quad \Lambda_{s} \subset J^{-} \ddot{3}, \quad \Lambda_{s}$ Li, man tiger with man bear, man wild pig, man rabbit, $\begin{array}{lll}\Lambda_{s} T_{s}, & \Lambda_{s} J^{n} \Delta^{n} & 7^{n} l^{\prime}>\end{array} \quad C \Delta^{s}$ man fox, man wild cat led one another burst through

burning thus singed hair away.

## M422 <br> The man's great feat. <br> Told by Yang Xiu-gong.

Notes.
This story is recorded in Document H (no. 50, page 36).

## M423

$L^{n c} \quad J_{u} \quad Y^{-} L_{\text {. }}$
monkeys which foolish.
 they say story that of old there was one
$\begin{array}{lllllll}L^{3} & Y^{-} V^{\prime \prime} & \mathrm{L}_{\mathrm{r}} & \mathrm{J}_{n} & \mathrm{~T}^{-} & \mathrm{V}^{\prime \prime} \mathrm{T}^{n} . & \bar{\Lambda}\end{array}$ classifier Chinese carry hats come Sichuan. want
$\begin{array}{lllllll}\mathrm{L}_{\mathrm{r}} & \mathrm{T} & \mathrm{T}_{1} & \Delta^{-} & J^{0} \mathrm{~T}^{n} \mathrm{~L}_{n} . & \mathrm{T}^{-} \quad \dagger_{\circ}\end{array}$ carry come sell go to zhaotung. come reach

$\begin{array}{llllllllll}5 & \Delta^{\prime \prime} & b^{n} . & Y^{-} & L^{n} & C & L^{0} & J^{0} & J_{n} & C^{n 0}\end{array} Y^{n}$ six month. make like he just went situated one $\begin{array}{lcccccc}\Gamma^{\delta} & \mathrm{Y}^{-} \mathrm{C}^{n c} & \mathrm{~J}^{\circ} & \mathrm{CT}^{n} & \mathrm{~J}^{\mathrm{j}} & \mathrm{T}^{\prime \prime} & \mathrm{L}^{n} \mathrm{~T}^{n} \\ \text { classifier } & \text { great } & \text { trunk } & \text { tree } & \text { lay } & \text { on } & \text { below }\end{array}$
 completed. he get sleep gone finish.
 tree above there were monkeys which many live.
 saw him sleeping below. the monkeys down came
C. look him. then saw that he wore one classifier
$J_{\text {I. }} \quad V_{\iota} \quad C_{3} \quad Y^{-} C T^{0} \quad L_{u} \quad$ )- $\quad Y^{n} \quad L^{0}$ hat. at his side then there was one classifier
$3^{0} . \quad T^{\wedge} \quad L^{n c} \quad S^{0} \quad T^{-} \quad\left[` \quad C_{0}, \quad J_{0} \quad J_{0}\right.$ box. the monkeys first came smelt him, saw that
$\begin{array}{cccccccc} & 7^{n} \quad Y^{-} & 3^{\circ} . & T^{\wedge} \quad L^{n c} \quad J_{n} & \mathrm{~J}^{\prime} & L^{0}\end{array}$ he not make move. the monkeys went open the

$15 \begin{array}{lcccccccc}\text { Jo } & \dagger^{r} & Y^{-} V^{\prime \prime} & J_{u} & J^{>} & \hat{Y} & L_{-} & C^{\prime \prime} & Y^{n} \\ \text { saw } & \text { the } & \text { Chinese } & \text { who } & \text { sleep } & \text { there } & \text { had } & \text { put on } & \text { one }\end{array}$ $L^{\bullet}$. $\quad Y^{-} \quad L^{n} \quad T^{\llcorner } \quad L^{n c} \quad \dagger^{\prime-} \quad T_{u}$ classifier. make like the monkeys each classifier
 then came took hat put on. all then return went
$\Delta^{-} \quad Y^{-} \mathrm{J} \quad L_{\text {c }}$. go to above gone.
 the Chinese who sell hats rose come, saw that
 his box open away, then look his hats all not

Jo $\quad T_{0} . \quad C_{0} \quad Y^{\circ} S^{n c} \quad J_{\cup} \quad 7^{n} \quad T^{\prime \prime} \quad \sum^{n} \quad 7_{n}$. see finish. he angry that not get way speak.
$\begin{array}{lllllllll}C_{0} & \Delta_{\varsigma} & C_{0} & J_{"} & L^{-} & \mathrm{T}^{\prime \prime} & J^{n} & \mathrm{~T}^{n} & \mathrm{~T}^{\llcorner }\end{array} \mathrm{L}^{n c}$ he took off his hat threw to below. the monkeys

Jo $\quad C_{0} \quad Y^{-} \quad \mathrm{T}_{\iota} \quad \Lambda_{n} \quad C_{\nu} \quad Y^{-} . \quad T^{\llcorner } \quad L^{n c} \quad \dagger^{\prime-}$ saw he did then copy him do. the monkeys each

Tu $\quad \Delta_{s} \quad J_{" 1} \quad L^{-} \quad$ Lo. $\quad \dagger^{r} \quad \mathrm{Y}^{-} \mathrm{V}^{\prime \prime}$ classifier took off hat threw come. the Chinese
 then got his hats so it was.

## M423 <br> The foolish monkeys. <br> Told by Yang Xiu-gong.

Notes.
This story is recorded in Document H (no. 10, page 5).

## M424


zu-mu plain eats bitterness.

Co $\quad J_{n} \quad J_{u} \quad Y^{-} T^{\prime \prime \prime} L^{n} \quad$ J- $\quad Y^{n} \quad L^{3}$ they say that of old there was one classifier
 old Miao went planted millet. when that millet
 ripe finish, monkeys came eat millet very much.
 old Miao went situated the foot bottom cliff
 guard monkeys. there was one day old Miao get

J $\quad$ La. $\quad \mathrm{T}^{\llcorner } \quad \mathrm{L}^{n c} \quad \mathrm{~T}$ - Jo, $\mathrm{T}^{\llcorner } \quad \mathrm{L}^{\text {nc }}$ sleep gone. the monkeys came saw, the monkeys
$\begin{array}{llllllll}7_{n}, & T- & J^{n} & L_{r} & L_{"} & \text { 'כ" } & J_{"} & Y^{-}\end{array} \dagger_{r}$ said, come we carry old Miao go make sacrifice
 go exclamation. the monkeys carried old Miao go
to $\mathrm{T}^{\llcorner } \quad \mathrm{L}^{\text {nc }} \quad \mathrm{CJ} \quad \mathrm{T}_{\text {b }}$. reach the monkeys house finish.
 the monkeys together said, we must go seek


 rabbit. have those who say, zu-mu forest eat get
 very, make like we go seek $z u$-mu plain finish.
 the monkeys went call zu-mu plain come arrive
 finish. took old Miao went to the head room
 completed. then took each kind good things come
 $\begin{array}{lccccc}Y^{n} & \dagger^{\prime}, & Y^{-} J^{-} & J^{\prime \prime}, & Y^{n} & \dagger^{\prime}, \\ \text { one } & Y^{-} J^{-}\end{array}$
$20 \quad \mathrm{~J}^{3}, \quad \mathrm{Y}^{n} \quad \dagger^{\prime}, \quad \mathrm{C}^{n} \quad J^{n}, \quad Y^{n}$ closed, one classifier leg stretched, one
$\dagger^{\prime} \quad \quad^{n} \quad[]_{n} . \quad t_{u} \nu_{u} \quad \dagger^{r} \quad 7_{n}$, classifier leg bent. zu-mu intoned said,
$\mathrm{T}^{\prime-} \mathrm{J}^{\prime-} \mathrm{J}^{\prime n}, \quad \mathrm{~T}^{\prime-} \mathrm{J}^{\prime-} \mathrm{J}^{\prime \prime}$,
ta-pa-pi, ta-pa-pu,
$t^{\prime}, \quad \quad^{n} \quad J^{n}, \quad t^{\prime}, \quad\left[\begin{array}{lll}n & C\end{array}\right]_{n}$, classifier leg stretched, classifier leg bent, $\dagger^{\prime} J^{-} J^{\prime s}, \quad \dagger^{\prime}, \quad J^{-} \quad J^{3}$. classifier eye open, classifier eye closed.
 old Miao rose burst out. took the knife brandish
 out went. get the rabbit the tail chopped away.
 the monkeys with the rabbit said, get hit you
 $\Delta_{-} \quad \mathrm{J}^{\text {б }} \quad \mathrm{C}^{\prime 0} \quad \mathrm{~T}^{-} . \quad \mathrm{L}^{\prime \prime}$ 'כ" J" $\mathrm{J}^{\prime-} \quad$ 3 the bottom coat only. old Miao gather each kind
$\Delta^{\delta} C^{3} \quad$ Lr $_{r} \quad$ L" $^{\prime \prime} \quad$ Clthings carried to house.

## M424 <br> Bitterness for the zu-mu of the plain.

## Told by Yang Xiu-gong

Notes.

This story is recorded in Document H (no. 10, page 5).

## M425

L" JJ" 3" J'" J’".
old Mao good method.
 they say that old Miao went see his friend
$\begin{array}{lllllll}0 \times 1 & L^{n c} & T^{\prime \prime} & 3^{\prime \prime \kappa} & T_{3} & C_{0} & L^{-}\end{array}$ guard monkeys get good fortune finish. his friend
 then went copy. his millet ripe finish, monkeys
 came eat, he went guard. he made that get sleep
 very finish. the monkeys came saw finish said,

 exclamation. the monkeys took old Miao for the

$\mathrm{Y}^{-} \dagger^{-} \quad \mathrm{J}_{\mathrm{u}} \quad \Delta^{\prime n c} \Delta^{\prime n c} \quad \mathrm{~T}^{-} \mathrm{T}_{n c} . \quad \mathrm{L}_{n}{ }^{\prime} \mathrm{J}^{\prime \prime} \quad \mathrm{T}_{n}$, cliff which frightening very. old Mao said,
$10 \quad \mathrm{~L}^{n c} \quad \mathrm{~L}^{n} \mathrm{CJ}_{\varsigma} \quad \mathrm{T}^{n}, \quad \mathrm{~L}_{\mathrm{r}} \quad$ 〕 $\quad \mathrm{T}-\quad \mathbf{3}^{\prime \prime} . \quad \mathrm{T}^{\mathrm{c}}$ monkey deformed hand, carry me come well. the
 monkey drop threw away. old Miao fell down went $\left.\dagger^{\varsigma} \quad\right\lrcorner^{n} T^{n} \quad T^{n} \quad$ L $\quad Y^{-}\left[^{n} \quad T_{\overline{3}}, \quad \partial_{n} \quad 7^{n} \quad T^{n}\right.$. landed below get break leg finish, go not get. $\begin{array}{lccccccc}\text { J- } & \mathrm{Y}^{n} & \mathrm{~T}_{\mathrm{u}} & \Delta_{1} & \mathrm{~T} & \mathrm{~J}_{0} & \mathrm{C}_{2} . & \mathrm{T}^{\downarrow} \\ \text { there was } & \text { one } & \text { classifier } & \text { bear } & \text { came } & \text { saw } & \text { him. } & \text { the }\end{array}$
 bear said, old Miao I want eat your flesh. old
 Miao said, I thin very, you if want eat my
 flesh, you first go seek one classifier needle
 come put in my classifier knee this. you every
 day go seek meat come for me eat, cause me
$\Delta$ 。 S. $\quad L_{0} \quad T^{-} L_{n c}$
C". $\Delta_{1} \quad \jmath_{1}$
C $\overline{\bar{L}}$, fat still, you presently eat. bear went seek
 get one classifier needle come put in old Mao
 classifier knee finish. bear every day went seek
 meat come to old Mia eat. old Miao one day fat
 more than one day. but he fat finish he then $T^{\prime \circ} \quad \mathrm{T}^{\mathrm{u}} \quad \mathrm{J}^{\prime \prime} \quad \mathrm{T}^{\prime \prime} \quad \mathrm{Y}^{-} \mathrm{J}, \quad \mathrm{Y}^{-} \quad \mathrm{L}^{n} \quad \Delta_{\mathrm{I}} \quad 7^{n}$ pull the needle to upward, make like bear not
 know. bear thus one day thin more than one day.

 thin very finish, you not fat, $I$ all will eat
 you finish. old Miao said, you wait two days
 you presently eat me. bear said, make like tomorrow I will eat you finish. old Miao anxious
$\mathrm{T}^{-} \mathrm{T}_{\text {nc }}$.
very.

 to old Miao. old Miao with wild cat said that $J^{n}\left[^{n} \quad \Delta_{1} \quad \bar{\Lambda} \quad C_{n} \quad C_{0} \quad T_{\text {б }} . \quad\right]^{n} \Delta^{n} \quad 7_{n}$ tomorrow bear will eat him finish. wild cat said
 not fear, I go go to people family, I saw have $Y^{n} \quad T^{u} \quad T^{\prime \prime} \quad C^{n o} \quad V_{\iota} L^{\iota} \quad Y^{-} \Delta^{\prime \prime} . \jmath^{\jmath} \partial_{n}^{\prime \prime}$ one classifier axe situated at the door. I go
 take come for you kill bear. wild cat went took
 the axe come for old Miao, then with old Mao

 kill basket, tub come out kill basket, thus you
 kill finish exclamation. day after the wild cat $\begin{array}{lcccccc}C^{n o} & S^{\bar{j}} & J^{n} T^{n} & I^{\prime \prime} & 7_{n}, & \varsigma^{\prime} & T_{\varsigma} \\ \text { situated } & \text { side } & \text { below } & \text { called } & \text { said, } & \text { tub } & \text { come out }\end{array}$
 kill basket, tub come out kill basket. the bear
 said, old Miao call how call what. old Miao

45 in
 said, you stay quiet $I$ make show you. old Mia $\left[^{3} \quad \mathrm{~T}^{\llcorner } \quad \mathrm{Y}^{-} \mathrm{T}^{\prime \prime} \quad \mathrm{L}^{\prime \prime} \quad \mathrm{J}^{n} \mathrm{~J}^{-} . \quad \mathrm{T}^{\llcorner } \quad \Delta_{1} \quad \mathrm{7}_{n}, \quad \mathrm{~T}^{\prime \prime \prime}\right.$ lifted the axe to above. the bear said, use

$\begin{array}{lll}\mathrm{T}^{\llcorner } \quad \Delta_{1} & \mathrm{~T}_{\text {б }} .\end{array}$
the bear finish.
 the wild cat ran come with old Miao divide meat
$50 \quad \Delta_{1} \quad \mathrm{~T}_{\mathbf{z}} . \quad \mathrm{T}^{\iota} \quad \mathrm{J}^{n} \Delta^{n} \quad 7_{n}, \quad \mathrm{~S}^{\cup} \quad \Gamma_{\iota}$ bear finish. the wild cat said, first divide
 mine. the wild cat then said, piece this is my
$Y^{-} \Lambda_{c} L_{\|} \quad J^{n c}, \quad T^{-} \quad \complement^{n} \quad J_{u} \quad \stackrel{\cup}{J} \quad Y^{-} J^{\circ} L_{\prime \prime}$ grandfather his, piece this is my grandmother $J^{n c}, \quad \mathrm{~T}^{-} \quad \mathrm{C}^{n} \quad J_{u} \quad \stackrel{\cup}{\jmath} \quad \mathrm{~V}_{\bullet} \quad J^{n c}, \quad \mathrm{~T}^{-} \quad \mathrm{C}^{n}$ hers, piece this is my father his, piece this
 is my mother hers, piece this is my old brother
$55 \quad \mathrm{~J}^{n c}, \quad \mathrm{~T}^{-} \quad \mathrm{C}^{n} \quad \mathrm{~J}_{\cup} \quad \jmath^{n} \quad \mathrm{Y}^{-} \mathrm{C}^{n} \quad \mathrm{~J}^{n c}, \quad \mathrm{~T}^{-}$ his, piece this is my sister-in-law hers, piece
 this is my young brother his, piece this is my
 young sister hers, piece this is mine. divide
 finish the wild cat his family theirs, old Miao $J^{n c} \quad 7^{n} \quad$ Ј- $Y^{n} \quad T^{u} \quad J^{-} T_{z} . \quad L_{"}^{\prime \prime} J^{\prime \prime} \quad Y^{0} S^{n c}$, his not have one piece at all. old Mao angry,
 old Miao turned old Miao the belly come. wild cat

Jo, $\quad J^{n} \Delta^{n} \quad 7_{n}, \quad V_{\bullet} \quad J_{u} Y^{-} J^{r} . \quad L_{1 \prime}{ }^{\prime} J^{\prime \prime}$ saw, wild cat said, that there is what. old Miao
$7_{n}, \quad \hat{Y} \quad J_{u} \quad J^{\prime \prime \prime} C^{\gamma} \quad C L_{n} \quad C 丁 ' \quad J^{n} \Delta^{n}$ said, that is bag fill meat wild cat

 I run. old Mia said, make like this I eat
 finish. in future $I$ go feed livestock, you come
 $T^{b} C^{3} \quad J^{\prime}, \quad Y^{-} J^{\circ} \quad T^{-} \quad C^{n} \quad\left[\begin{array}{l}\text { no. }\end{array}\right.$ people chicken, origin come here so it is.

## M425 <br> The man's great resourcefulness.

Told by Yang Xiu-gong.
Notes.
This story is recorded in Document H (no. 22, page 13).

## M426

 eagle carried old Miao out of dragon spirit world.
$T^{3} C^{3} \quad 7_{n} \quad J^{n} T_{n} \quad J_{u} \quad Y^{-} T^{\prime \prime \prime} L^{n} \quad$ J- $\quad Y^{n}$ people say story that of old there was one
 classifier old Miao went hunting thus get fall
 pit gone. fall went arrive dragon spirit world
 finish. situated here not have method which
 climb come. look to above only see the eagle $\mathrm{T}^{-} \quad \mathrm{Y}^{-} \quad \mathrm{L}^{n} \quad \mathrm{C}_{3} \quad \mathrm{I}^{\prime}{ }^{\prime} \quad \mathrm{T}^{\llcorner } \quad \stackrel{\delta}{\Delta} \quad$ Jo $\mathrm{Jn}^{\prime}$ alone. make like he called the eagle cause go
L carry him out come. the eagle carried him come,
 came reach middle hole. the eagle hungry finish,
 carry come not get finish. old Miao not get way $10 \quad$ Y
 do anything. old Miao pluck old Miao the
$\mathrm{J}^{-}{ }^{\prime \prime} \mathrm{T}^{\varsigma}$ ['" T $\quad \Delta^{\bar{\circ}}$ C". $\quad T^{i}$
 back of the knee for the eagle eat. the eagle
$\begin{array}{llll}L_{u} & L_{r} & C & \text { Lo. }\end{array}$
then carried him come.
$\begin{array}{lccccccc}\mathrm{T}^{\iota} & \stackrel{\delta}{\Delta} & \mathrm{L}_{\circ} & \mathrm{T}_{\varsigma} & \mathrm{T}_{\bar{\delta}}, & \mathrm{T}^{\iota} & \stackrel{\delta}{\Delta} & \mathrm{L}^{\circ}{ }^{\circ} \\ \text { the } & \text { eagle } & \text { come } & \text { out } & \text { finish, } & \text { the } & \text { eagle } & \text { set }\end{array}$
 old Miao away, cause old Miao go gone finish.
 but old Mia then returned look the hole. have $\begin{array}{lccccccc}Y^{n} & J^{\delta} & L^{n} & \dagger^{\prime-} & T^{-}, & L_{\iota} & \dagger^{\prime-} & L_{" \prime \prime}^{\prime \prime} \\ \text { one } & \text { gust } & \text { wind } & \text { blow } & \text { come, } & \text { then } & \text { blew } & \text { old Mao }\end{array}$

 anything. old Miao only get way again call cause
 the eagle go carry him come. the eagle carried him come reach middle hole. the eagle then
 said, I go not get finish. old Miao then pluck
 old Miao the arm-pit the eagle eat. the eagle
$\mathrm{T}^{-} \mathrm{L}_{n c} \quad \mathrm{~L}_{\mathrm{r}} \quad \mathrm{L}_{n}{ }^{\prime} \mathrm{J}^{\prime \prime} \quad \mathrm{T}_{\varsigma} \quad$ Lo. $\quad \mathrm{T}^{\llcorner } \quad \Delta_{\Delta}^{\delta} \quad$ J" presently carry old Miao out come. the eagle time
 that with old Miao said, you not want return with eagle said, I not have anything thank you.
 future I go feed stock feed pigs completed, you
 presently come take go eat. eagle take people

$C_{3} \quad T_{\varsigma} \quad L_{0}, \quad L_{"}^{\prime \prime}{ }^{\prime} \quad \mathrm{L}_{7} \quad \mathrm{~L}^{\prime \prime} \quad \overline{\mathrm{C}} \mathrm{L}^{n} \mathrm{Y}^{-}$. him out come, old Miao promise to that is why.

# M426 <br> How the eagle carried the man out of Dragon-land. <br> Told by Yang Xiu-gong. 

Notes.
This story is recorded in Document H (no. 23, page 14).

