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Some Insect Names in Modern Pekinese

When speaking of modern Chinese languages and dialects, phonetic differences are always strongly emphasized. Chinese themselves seem to pay less attention to lexical differences than e.g. to tone variations in dialects. It is, however, clear that lexical differences are very important and that they often concern the basic vocabulary. Y u a n Jiahua was among the firsts to characterize briefly lexical differences between main groups of Chinese dialects. In his Outlines of Chinese Dialects (see bibliography at the end of this article) he gives, though occasionally, a short comparison of words for 'mosquito' and 'fly' in Modern Standard Chinese (hereafter abbreviated as MSC) and in the Xiang dialects of Shuangfeng, Huangqiao and Changsha. It is just this remark of Yuan Jiahua which inclined me to compare some popular insect names in Modern Pekinese (hereafter abbreviated as MP) and in MSC, especially the polysyllabic ones. There are only a few monosyllabic insect names in MSC and in MP and moreoverthey are identic in both languages like the most popular word cán *___ 'silkworm'. As I am interested first of all in the peculiarities of MP, I do not discuss here words which are the same in MP and in MSC (not to speak of minor differences in phonetics), such as for instance wénzi 数 3— 'mosquito', càngyìng 类规 — 'fly', zhàměng 性病 — 'grasshopper', tiàozǎo 跳蚤— 'flea'. Examples from other Chinese languages and dialects are given only to show the structural variety of this type of words.

Generally speaking, there are three main structural types of such words: 1) binoms, i.e. words composed of two monosyllabic elements coordinated, determinative or reduplicated; 2) impressive or such which have an impressive element; 3) periphrastic or such which have a periphrastic element. All these types occur both in MP and in MSC as well as in other Chinese dialects, although with different frequency.

I. Binoms

a) Non reduplicated

1. Dragonfly

MP málang 妈 姚 or 另於 or 另鄉 MSC qīngtíng 強 先達.
The etymology of the MP word is not clear. Popular etymology seems to indicate something like 'the horse insect' which does not sound good for a dragonfly. Possibly málang (with stressed first syllable and the second in neutral tone) is in MP treated as having a suffixe-like -lang, comparable to -lang in MP shikelang 是 美学 类的—"dung-

beetle' and dāolang 刀 始了— 'praying-mantis'.
A kind of dragonfly is in MP called diàomálang 男妈 姚 i.e. 'a hanging down dragonfly' (because when resting it remains with its head on a branch as if suspended, it is said). This is a good example of a MP insect name with a periphrastic element as determinative part. Another MP name for dragonfly is also periphrastic (see below III.9).

It is interesting to note that words for dragonfly differ from dialect to dialect so that MP is not an exception. Frequent are various impressives: a) simple, like tintin * in the dialect of Wuhan, b) used as determinative, like *laliko* noted by Naka-jima Motoki in the Huitong dialect of the Xiang group (the word is obviously related to MP làlàgǔ — 'cricket', see below II.6), or c) prefixed like yangmami 美境 境 好 given by Yuan Jiahua as dragonfly in the Shuangfeng dialect (apparently related to yanmiemie 洋芹 年 in the dialect of Changsha). Among various names for dragonfly there are also names of obscure etymology like Xuzhou dialect tç'in ser 青 独 儿 (with 青 used probably for 詩). A kind of dragonfly having black and yellow spots is called in Xuzhou lohup'i 光景 皮 — lit. 'tiger-skin'. This is a good example of purely periphrastic name.

2. Locust

MP màzha 光华 or 独生 or 独特 MSC huángchóng 蝗虫. Like málang is of obscure etymology. A kind of small locust is in MP called màzhaduēr 宪 实文文 心 or màzha'ār 宪 实文心. The first is etymologically not clear, the second may be periphrastic with the meaning of 'the locust's saddle' i.e. so small as a saddle for a normal-size locust. Moreover, a kind of bird (I couldn't identify it) eating locust is called màzhaying 虫为虫牛 魔 i.e. 'locust-hawk' or 'locust-eagle' which is a kind of periphrastic name.

Words for locust differ also in Chinese dialects. They are mostly periphrastic, if I dare to say so. Xiang dialect of Shuangfeng has for instance autiakau 未 過失 失 以 特 (with gǔ 特 instead of gǔ 执)— lit. 'insect jumping in the rice'. The dialect of Yongding (Xiayang) of the Min group has ts'oumang 莫索。— lit. 'grass locust'. N.B. the difference between locust and grasshopper is not quite clear in China: the authors of A word-list for the survey of Chinese dialects give the names for locust and for grass-

hopper under one item; and meng \$\frac{2}{3}\$ means in Old Chinese 'small locust or grasshopper'. Na kajima Motoki notes puton to as the Huitong dialect name for locust. This is of rather obscure etymology, but may be periphrastic ('a kind — pu of the worm ton'). Xuzhou dialect mazies is a structure with suffix-like MP wenzi — 'mosquito' and many others.

3. Earthworm

I am aware of the fact that earthworm is not an insect at all, nevertheless I am discussing here the words for earthworm, because it is in Far East notoriously classed among insects. Nakajima Motoki, for instance, has not only earthworm among insects, but snail, snake, lizard, scorpion and others, too (cf. pp. 146-149), whereas bat is classed by him as fowl (p. 142) and crocodile, whale and crabs appear among fish.

MP qūshan 執 失 or 共 外 MSC qiūyǐn 失 投 .
MP qūshan is etymologically a binom composed of two coordinated parts 'earthworm and earthworm', just like MSC qiūyin, but is seems that popular etymology tend to treat the first part of the MP binom as determinant with the meaning of 'bending, wriggling'.

Etymologically the same word qūshan occurs in many other Chinese dialects from Wuhan, where it is pronounced tç'iou san to Xining where it is known with the pronunciation tç'y ṣā. In this last dialect we have also mjtç'yṣā 沢 對 紫 — lit. 'mud earthworm', an enlarged periphrastic form. The dialects of Henan have another word which is not clear. It sounds in Luoyang tc'ytc'yan # n and in Jiyuan tc'y?tc'yan# 1/1. The Huitong dialect of the Xiang group has an interesting periphrastic form: t'aunyton + b - lit. earth fish worm'.

b) Reduplicated

4. Spider

MP zhūzhu 实生 史 MSC zhūzhū 实之实.

The MP form is rather reduplicated than purely impressive, although the difference is not clear. The same word is used with different pronunciation in various dialects like these of Jiyuan, Luoyang, Xining, but it occurs also in the Min languages (e.g. in the dialect of Pinyang in Fujian). Reduplicated nonimpressive binoms are rather seldom among insect names.

Some dialects have words of different etymology e.g. the Huitong dialect posi分似, Xuzhou dialect luət susi罢 块 3— lit. 'net-spider'.

II. Impressives

5. Cricket

MP qūqur 为为中,MSC xīshuài 类。埃

The same word appears in the dialect of Wuhan, similar forms are known from other dialects like Xuzhou tc'yartc'yar + b/v + b/v and in the Pingyang dialect from the Min group we have cy@cy@:n + b/v + b/v with a very peculiar type of suffixe which is equivalent of MSC and MP er (this suffix makes the vowel of the second syllable long and finished with -n).

Other words for cricket belong to the periphrastic type: 1) Xiang dialect of Shuangfeng has tsətçikəu ** — lit. 'stovechicken'; 2) Xiang dialect of Huitong has tçitsatsı ** 2 — lit. 'chicken hood' or tçitsatsı ** 1 — x, which is probably better i.e. lit '(the one who is) pecked by chicken'. The Yongding (Xiayang) dialect of the Min group has ts'autsi?tsi ** which has ** — 'centipede' instead of to chirp' — lit. '(the one who is) chirping in the grass'. Xuzhou dialect common name for cricket ioulur ** is rather obscure whereas a kind of a big cricket is in this dialect called tafitç'iə — lit. 'great flying bird' which is a good example of a periphrastic name.

6. Mole-cricket

MP làlàgǔ or làlàgū 垃圾地如如椒椒 \$MSC lóugū虫类虫型

It is obviously the same word as the Huitong dialect *laliko* — 'dragonfly' noted by Nakajima and it is an impressive determining $g\bar{u}$ — 'mole-cricket'.

Other dialects have interesting periphrastic names like Wuhan *t'oukoutsi* 华土为分子—lit. 'earth dog' or Yongding (Xiayang): *t'iloufi* 地 地 是—lit. 'earth tiger'.

7. Cicada

MP jiniǎor 秀島儿 or 宝艺儿 or 昭島儿 MSC chán 虫草 or zhīliǎo 长3 or zhīliǎor知 3儿

All these forms are doubtless different notations of the same word with typical Pekinese hesitation between n and l (MSC ningke % - 'rather' is in MP pronounced lengke). Possibly all these forms are originally impressive subsequently etymologized as: $ji \approx \% -$ 'to chirp' and niao % - 'bird'. Thus the periphrastic meaning is: 'chirping bird' or 'humming bird'. It must however be said that Wuhan $tsiia \cancel{100}$ or $tsi \cdot i$ is certainly related to MP.

A kind of small cicada is in Xuzhou called *fuliang* 伏 境, because it makes a noise similar to the sound *fuliang* as it is explained. The same kind is also called *tçiðtiəlou* 全 號 端—lit. 'golden cicada'.

8. Praying mantis

MP dāolang D PR MSC tángláng

The MP form is not clear. It may be dissimilated *tángláng* which is quasi-impressive of the *tieyun* type. The Pekinese form has a characteristic hesitation between aspirated and unaspirated (as in *húdu* 涡達 instead of *hútu*). Pekinese *dāolang* may also be understood as something like 'knife mantis'.

Other words for praying mantis are also difficult to interprete like these noted by Nakajima (malangk'ang and lautongkuang).

III. Periphrastic

9. Dragonfly

MP lăoliúlí 光轨 鍋MSC qīngtīng 鹁 块

MP word means lit. '(old) colored glaze' with prefixed lão.

10. Dung-beetle

MP shikelang 景意 辦MSC qiāngláng 蜡虾

The MP word has a periphrastic part shi — 'dung' determining kelang — 'beetle'.

It is remarkable that words of this type are not frequent in MP. They are much less frequent than in other Chinese dialects. Wuhan dialect has for instance t'eisits'on 社上承土— lit. 'pushing dung insect' which is a very good periphrastic name (with a rather seldom V–O determining N). MP has a very restraint number of periphrastic insect names and— as far as I know—it has also only a small number of such animal names (e.g. yèmaohu 🎉 🎉 — lit. 'night cat-tiger' instead of biānfu 指来— 'bat' or yèmaozi 指系统 — lit. 'night cat' instead of māotóuyīng 猫头 鹰— 'owl').

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