# Manchuria, Beijing & Shanxi, China: 20-30 Apr 2013

### An at-a-glance list of 178 species of birds recorded.

By Jesper Hornskov \*\*\* this draft 1 Sep 2013\*\*\* ALL RIGHTS RESERVED ®

<u>Please note that the following list is best considered a work in progress. It should not be quoted without consulting the author.</u>

Based mostly on my own field notes, this brief write-up covers the birds noted on a visit by B Dielissen, T Ford, I Robinson, P v d Wielen & myself to Manchuria & E-most Inner Mongolia in search of waterfowl, cranes & Jankowski's Bunting, very likely E Asia's most endangered species.

Having allowed for 'interesting' weather and difficulties in locating Jankowski's Bunting the visit was – as in 2011 & 2012 - a day longer than in 2010. For all of us, the trip presented an opportunity for some extra birdwatching at what is frequently a very rewarding time in E/NE China: everyone arrived in time to do a pre-tour, one-night-away excursion to Luliang Shan, Shanxi, for Brown Eared Pheasant *Crossoptilon mantchuricum* & the soon-to-be-split *lepidus* Long-tailed Rosefinch *Uragus sibiricus*, and on the morning of our departure for Manchuria we covered Beijing's Wild Duck Lake.

Birds seen by TF, IR & myself during eight pre-pre-tour days covering S Henan, NE Tibet & (again) Beijing's Wild Duck Lake are dealt with in a separate list, while the many birds seen by BD in a solo effort at Beidaihe will be dealt with by him in due course.

The pre-tour outings added 27 species to the 151 recorded in Manchuria; of these, 14 were seen only in Shanxi – for want of what else to do with them, and to make it easier for future travellers to decide if it might be worth their while to arrive early and/or extend their visit by a day or two, these are included in the list.

Thank you all for making this trip so enjoyable!

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In the species list the concept "bird-days" is used - it is the avian equivalent of man-hours, the day totals added up – it indicates relative abundance but does not consider the "problem" of lingering birds or, important in a non-scientific context such as a birding holiday abroad, how satisfying the encounters were. 25 bird-days for e.g. Spoon-billed Sandpiper could be one distant flock of migrating birds, gone in a flash, or one bird lingering for 25 days, offering the observers point-blank views anytime in that period...

The sequence of the bird list follows *The Howard and Moore Complete Checklist of the Birds* of the World –  $3^{rd}$  Edition (Dickinson 2003), in my opinion by far the most useful one-volume checklist to date.

Initials in brackets after some 'non-leader' sightings does not imply that I have doubts as to the correctness of the ID.

#### \*\*\*\*\*

## **Species list**:

### Daurian Partridge Perdix dauurica

Four bird-days. Noted on just two dates, incl two seen from the train (quite well, since you ask, but of course rather briefly).

\*\*\*The species has no doubt suffered badly in the prolonged droughts – shorter visits in 2004 & 2005 yielded 18 & 15 bird-days, respectively, without resorting to spotting any from the train...

### Japanese Quail Coturnix japonica

Three bird-days. Noted on two dates – one started singing at 11h15 on 24<sup>th</sup>, perhaps keeping quiet until then on account of the morning chill?

### \*\*\*Brown Eared Pheasant Crossoptilon mantchuricum

10+ bird-days. Noted on both days in Luliang Shan – on 21<sup>st</sup> it was great to see a pair 'joining in throw-head-back calling in response to another a pair calling unseen up above. Earlier we'd seen them feeding face-to-face: pair-bonding intimacy. One could sense their mutual affection!'

### **Common Pheasant** Phasanius colchicus

23 bird-days. Noted on six dates - the majority were heard-onlies, but we did see several males well...

\*\*\*In addition, 26 bird-days in Luliang Shan, and ten at Wild Duck Lake on 22<sup>nd</sup>.

### **Swan Goose** Anser cygnoides

46 bird-days. Noted on five dates: a far sleeker & more graceful bird than anyone who has seen the domesticated variety would dare to hope...

### Bean Goose Anser fabalis serrirostris & A. f. middendorffii

Noted on four dates – main event 3,300 on 25<sup>th</sup>, of which 285+ were ssp *middendorffii*. \*\*\*We couldn't help noticing that *middendorffii* was 'up-ending more: their long necks enable them to feed differently...'

### Greylag Goose Anser anser

Ten bird-days. Noted on two dates.

### Greater White-fronted Goose Anser albifrons

Noted on four dates - main event 2,100 on  $23^{rd}$ .

### Lesser White-fronted Goose Anser erythropus

Four bird-days. Noted on just two dates.

### Bewick's Swan Cygnus columbianus

c250 bird-days. Noted on six dates.

\*\*\*We came to the same conclusion as the 2009 & 2012 groups: eastern Bewick's has more yellow on the bill than those we like to consider ourselves more or less familiar with from N Europe / Britain although Eurasia (*vide* Dickinson 2003) is home to just one ssp, *bewickii.* \*\*\*BUT, BWP (Vol I, p385) states 'East Siberian population with larger bill, higher at base and wider near tip [compared with *bewickii*]'; however, 'increase in bill size clinal, overlap large, and

size extremes may occur in all populations; so no justification for recognizing *jankowskii* [from Siberia E from the Lena delta at cE125\*]'.

Whooper Swan Cygnus cygnus 87+ bird-days. Noted on four dates.

**Common Shelduck** *Tadorna tadorna* 14 bird-days. Noted on four dates.

**Ruddy Shelduck** *Tadorna ferruginea* 12 bird-days. Noted on three dates. \*\*\*In addition, 19 at Wild Duck Lake on 22<sup>nd</sup>.

**Gadwall** Anas strepera 63 bird-days. Noted on five dates. \*\*\*In addition, 30 at Wild Duck lake on 22<sup>nd</sup>.

### Falcated Duck Anas falcata

c43 bird-days. Noted on five dates. \*\*\*In addition, 55+ at Wild Duck Lake on 22<sup>nd</sup> - it was a trip highlight to 'scope these at close-ish range in perfect light!

**Eurasian Wigeon** Anas penelope 12 bird-days. Noted on four dates. \*\*\*In addition, 15+ at Wild Duck Lake on 22<sup>nd</sup>.

**Mallard** Anas platyrhynchos 70+ bird-days. Noted on six dates. \*\*\*In addition, two at Wild Duck Lake on 22<sup>nd</sup>.

### Chinese Spotbill Anas zonorhyncha

23 bird-days. Noted on six dates. \*\*\*In addition, three at Wild Duck Lake on 22<sup>nd</sup>.

Northern Shoveler Anas clypeata 41 bird-days. Noted on six dates. \*\*\*In addition, one at Wild Duck Lake on 22<sup>nd</sup>.

**Northern Pintail** *Anas acuta* 57 bird-days. Noted on five dates.

**Garganey** Anas querquedula Nine bird-days. \*\*\*In addition, eight at Wild Duck Lake on 22<sup>nd</sup>.

**Baikal Teal** Anas formosa 46 bird-days. Noted on two dates.

**Common Teal** Anas crecca 270+ bird-days. Noted on six dates. \*\*\*In addition, c20 at Wild Duck Lake on 22<sup>nd</sup>.

### **Common Pochard** Aythya ferina

1,820+ bird-days. Noted on five dates – main event 905 on 23<sup>rd</sup>. \*\*\*In addition, four at Wild Duck Lake on 22<sup>nd</sup>.

### Ferruginous Duck Aythya nyroca

Two on 26<sup>th</sup>.

\*\*\*In addition, seven seen well at Wild Duck Lake on 22<sup>nd</sup>.

### **Tufted Duck** *Aythya fuligula*

121 bird-days. Noted on five dates. \*\*\*In addition, a pair at Wild Duck Lake on 22<sup>nd</sup>.

### \*\*\*Greater Scaup Aythya marila

One female at Wild Duck Lake on 22<sup>nd</sup>.

### **Common Goldeneye** Bucephala clangula

460+ bird-days. Noted on six dates – main event 370+ on 26<sup>th</sup>.

### **Smew** Mergellus albellus

244 bird-days. Noted on four dates – main event <u>215</u> on 26<sup>th</sup>. \*\*\*In addition, two brownheads at Wild Duck Lake on 22<sup>nd</sup>.

### Goosander Mergus merganser

81 bird-days. Noted on four dates.

### Little Grebe Tachybaptus ruficollis

13 bird-days. Noted on four dates - it was good to get views that allowed us to confirm that these birds had the white iris of ssp *poggei*, which also differs from the nominate in vocalizations...

\*\*\*In addition, 10+ at Wild Duck Lake on 22<sup>nd</sup>.

### \*\*\*Red-necked Grebe Podiceps grisegena

One coming into summer plumage at Wild Duck Lake on 22<sup>nd</sup> – very much a bonus bird anywhere in China!

### Great Crested Grebe Podiceps cristatus

c145 bird-days. Noted on six dates. \*\*\*In addition, 30+ at Wild Duck Lake on 22<sup>nd</sup>.

### **\*\*\*Slavonian Grebe** *Podiceps auritus*

Two summer-plumaged adults calling & putting on a great show at Wild Duck Lake on 22<sup>nd</sup>.

### Black-necked Grebe Podiceps nigricollis

Seven bird-days. Noted on three dates.

### Oriental White Stork Ciconia boyciana

11 bird-days. Noted four dates – at least six birds were involved, incl an obliging breeding pair.

### Eurasian Spoonbill Platalea leucorodia

52 bird-days. Noted daily.

\*\*\*Black-faced Spoonbill *Platalea minor*, a species very unlikely to occur on the border of Inner Mongolia, was duly eliminated...

### Eurasian Bittern Botaurus stellaris

16+ bird-days. Noted on three dates – seen extremely well! \*\*\*In addition, three heard at Wild Duck Lake on 22<sup>nd</sup>.

\*\*\*Black-crowned Night Heron Nycticorax nycticorax Five at Wild Duck Lake on 22<sup>nd</sup>.

**Grey Heron** *Ardea cinerea* 80+ bird-days. Noted daily.

**Purple Heron** Ardea purpurea 14+ bird-days. Noted on five dates. \*\*\*In addition, two at Wild Duck Lake on 22<sup>nd</sup>.

### Great Egret Ardea alba

30 bird-days. Noted on six dates – main event 12 on 25<sup>th</sup>.

### \*\*\*Little Egret Egretta garzetta One at Wild Duck Lake on 22<sup>nd</sup>.

**Great Cormorant** *Phalacrocorax carbo* 101 bird-days. Noted on five dates. \*\*\*In addition, two at Wild Duck Lake on 22<sup>nd</sup>.

**Lesser Kestrel** Falco naumanni One adult male on 27<sup>th</sup>.

**Common Kestrel** *Falco tinnunculus* Seven bird-days. Noted on four dates.

### Amur Falcon Falco amurensis

29 bird-days. Noted on five dates – outstanding encounters included one male allowing closeup photography on 27<sup>th</sup>, and two males showing strong interest in a female near a couple of old nests on 28<sup>th</sup>.

\*\*\*In addition, one adult male migr at Wild Duck Lake on 22<sup>nd</sup>.

### \*\*\***Merlin** *Falco columbarius* Two immature males at Wild Duck Lake on 22<sup>nd</sup>.

**Saker** Falco cherrug One [BD, PvdW] photographed on 27<sup>th</sup>.

### Peregrine Falco peregrinus

One on 26<sup>th</sup>.

\*\*\*In addition, two – an immature male and an immature female: eventually hunting in tandem, catching what was probably an Asian Short-toed Lark - at Wild Duck Lake on 22<sup>nd</sup>.

**Osprey** Pandion haliaetus

Four bird-days. Noted on two dates. \*\*\*In addition, four at Wild Duck Lake on 22<sup>nd</sup>.

Black Kite *Milvus migrans* One on 26<sup>th</sup>.

One on 26".

### Short-toed Eagle Circaetus gallicus

One seen repeatedly on 27<sup>th</sup>. \*\*\*The species was not listed for Inner Mongolia by Zheng *et al.* (2005), but we saw two in the same area in May 2012.

### Eastern Marsh Harrier Circus spilonotus

16 bird-days. Noted on five dates. \*\*\*In addition, five (three males & two 2<sup>nd</sup> c-y) at Wild Duck Lake on 22<sup>nd</sup>.

Hen Harrier Circus cyaneus

Singles on two dates.

### Pied Harrier Circus melanoleucos

Four bird-days. Noted on two dates – on 28<sup>th</sup> two females migr early, followed by an adult male at 07h22, then the next day another adult male seen well as it quartered over the perimeter of the reserve: TINGALING!

### Eurasian Sparrowhawk Accipiter nisus

Three bird-days. Singles noted on three dates. \*\*\*In addition, two in Luliang Shan on 21<sup>st</sup> & one female at Wild Duck Lake on 22<sup>nd</sup>.

### Eastern Buzzard Buteo (buteo) japonicus

Singles on two dates.

\*\*\*In addition, one 2<sup>nd</sup> c-y bird at Wild Duck Lake on 22<sup>nd</sup>.

\*\*\*In the recommended field guide for this trip - Brazil (2009) – *japonicus* is given full species status.

### Upland Buzzard Buteo hemilasius

One 'scoped as it headed NW on 24<sup>th</sup>, allowing us instructive views of the tail & upperwing of this lumbering grassland specialist: jizz highly distinctive.

### \*\*\*Greater Spotted Eagle Aquila clanga

One [BD, PvdW] at Wild Duck Lake on 22<sup>nd</sup>.

### Great Bustard Otis tarda

25+ (possibly 42!) on 24<sup>th</sup> – seeing males do their famous inside-out, fluff-of-feathers display was a dream come true!

### Common Coot Fulica atra

62 bird-days. Noted on five dates. \*\*\*In addition, c200 at Wild Duck Lake on 22<sup>nd</sup>.

Siberian Crane Leucogeranus leucogeranus

We visited the key staging area three times – not only is Sibe Crane worth looking at more than once (obviously!), it's an important site for a number of species – and counted as many as 1,915 birds in a day.

\*\*\*One <u>does</u> get close-up views of the Siberian Cranes on their staging grounds in NE China seeing some of them close, enjoying the spectacle of them as they feed intensely in bright spring sunshine - refuelling for the next stage of their epic journey N to the tundra - and engage in show-off 'test flights' (testing the breeze, testing their fitness). They also do plenty of displaying: dancing & bugling, tossing bits of mud-sticky vegetation.

Seeing Siberian Cranes in Manchuria is in my opinion a far better experience than visiting their winter haunts on the Yangtze where they - in no small part due to wariness caused by human disturbance - tend to be distant, and where attempts at seeing them are always in danger of being wrong-footed by frequent settled, foggy weather.

### White-naped Crane Grus vipio

Five bird-days. Noted on three dates – one in flight along the Sibe Crane lakeshore on 25<sup>th</sup>, and a singleton paired-up with a Red-crowned Crane, allowing us extended viewing at reasonable range in soft afternoon light.

### **Common Crane** Grus grus

21 bird-days. Noted on two dates.

### **Red-crowned Crane** Grus japonensis

Nine bird-days. Three individuals noted on three dates – it was rather bizarre to be seen off by an extremely territorial bird.

### Korean Oystercatcher Haematopus osculans

Singles on two dates.

\*\*\**vide* Inskipp *et al.* (2011) split from *H. ostralegus*. Although only *osculans* was listed for China by Cheng (1987) & Zheng *et al* (2005) there can be little doubt that birds in Xinjiang are *longipes* of 'C USSR', wintering 'on the coast of Middle East, India & Sri Lanka' & 'occurs more rarely southwards to E Africa, but has reached S Africa': Hayman *et al.* (1986).

### **Black-winged Stilt** *Himantopus himantopus*

244+ bird-days. Noted daily. \*\*\*In addition, 18 at Wild Duck Lake on 22<sup>nd</sup>.

### Pied Avocet Recurvirosta avosetta

12 bird-days. Noted on three dates.

### Northern Lapwing Vanellus vanellus

235+ bird-days. Noted daily. \*\*\*In addition, one en route in Shanxi on 21<sup>st</sup> & seven at Wild Duck Lake on 22<sup>nd</sup>.

### **Grey-headed Lapwing** Vanellus cinereus

46 bird-days. This charismatic species was seen (and heard!) daily.

### Little Ringed Plover Charadrius dubius

39 bird-days. Noted daily.

\*\*\*In addition, six at Wild Duck Lake on 22<sup>nd</sup>.

Kentish Plover Charadrius alexandrinus

19 bird-days. Noted on two dates. \*\*\*In addition, two at Wild Duck Lake on 22<sup>nd</sup>.

**Pintail Snipe** *Gallinago stenura* One on 25<sup>th</sup>.

**Common Snipe** *Gallinago gallinago* 25 bird-days. Noted on five dates. \*\*\*In addition, four at Wild Duck Lake on 22<sup>nd</sup>.

### Western Black-tailed Godwit Limosa limosa

Seven bird-days. Noted on three dates.

### Eastern Black-tailed Godwit Limosa (limosa) melanuroides

10,000+ bird-days. Noted on five dates – main event an impressive c5,000 on 23<sup>rd</sup>. \*\*\*Eastern Black-tailed Godwit is "a small and dark version of 'Western', with a similarly patterned but slimmer, shorter bill, a small but more prominent whitish supercilium between darker crown and eye-stripe.[...] Much less sexually dimorphic than 'Western'. <u>Breeding male</u> has darker chestnut head, neck, breast and sides, with closer-spaced, finer blackish barring on underparts, including vent, than breeding male 'Western', and more heavily black-blotched upperparts with broader golden or rufous edgings. <u>Breeding female</u> usually somewhat duller. <u>Non-breeding adult</u> is essentially dark grey with white lower underparts; darker grey than nonbreeding 'Western'[...]. <u>Juvenile</u> is shorter-billed than adult; has weaker cinnamon tinge than juvenile 'Western', finely notched dark-and-golden scapular- and tertial-edges, barring not streaking on flanks, and looks all-dark above as tertials and mantle feathers wear. [...] distinct white wing-stripe and rump somewhat narrower than than in 'Western'": Rasmussen & Anderton (2005).

**Eurasian Curlew** *Numenius arquata* 21 bird-days. Noted on six dates.

**Spotted Redshank** *Tringa erythropus* Nine bird-days. Noted on three dates.

**Common Redshank** *Tringa totanus* 15+ bird-days. Noted on four dates.

Marsh Sandpiper *Tringa stagnatilis* 105 bird-days. Noted daily.

# **Common Greenshank** *Tringa nebularia* One on 25<sup>th</sup>.

\*\*\*In addition, two at Wild Duck Lake on 22<sup>nd</sup>.

**Wood Sandpiper** *Tringa glareola* 24+ bird-days. Noted on three dates. \*\*\*In addition, one heard at Wild Duck Lake on 22<sup>nd</sup>.

**Common Sandpiper** Actitis hypoleucos One on 29<sup>th</sup>.

### Temminck's Stint Calidris temminckii

15 bird-days. Noted on two dates. \*\*\*In addition, three at Wild Duck Lake on 22<sup>nd</sup>.

**Ruff** *Philomachus pugnax* One on 23<sup>rd</sup>.

### Oriental Pratincole Glareola maldivarum

15 bird-days. Noted on four dates. \*\*\*In addition, 89+ at Wild Duck Lake on 22<sup>nd</sup>, incl 85 heading off NE after hawking about all morning...

### **Common Gull** Larus canus

c175 bird-days. Noted on six dates – most were fairly distant (incl a migrating flock of 75 on 24<sup>th</sup>) but both sspp *heinei* & *kamtschatschensis* were positively identified.

**'Yellow-legged' Gull** Larus (cachinnans) mongolicus Five bird-days. 2<sup>nd</sup> c-y birds were identified on three dates.

### Heuglin's Gull Larus heuglini taimyrensis

12 bird-days. Noted on three dates. \*\*\**taimyrensis* was considered a synonym (of *heuglini*) by Dickinson (2003) who did not follow the trend of elevating Heuglin's Gull to full species status.

\*\*\*"Large White-headed Gull" *L. cachinnans / L. heuglini / L. vegae* 15 bird-days. Noted on two dates.

### Common Black-headed Gull Larus ridibundus

3,000+ bird-days. Noted six dates. Main event 1,600 on 24<sup>th</sup>. \*\*\*In addition, 50+ at Wild Duck Lake on 22<sup>nd</sup>.

### Common Tern Sterna hirundo

14+ bird-days. Noted on four dates. \*\*\*In addition, one at Wild Duck Lake on 22<sup>nd</sup>.

Blue Hill Pigeon Columba rupestris One on 27<sup>th</sup>.

### **Oriental Turtle Dove** Streptopelia orientalis

43 bird-days. Noted on six dates. \*\*\*In addition, 1-2 daily in Luliang Shan, and one at Wild Duck Lake on 22<sup>nd</sup>.

### Eurasian Collared Dove Streptopelia decaocto

Five bird-days. Noted on three dates. \*\*\*In addition, four at Wild Duck Lake on 22<sup>nd</sup>.

### \*\*\*Spotted Dove Streptopelia chinensis

2-3 daily in Shanxi, and one at Wild Duck Lake on 22<sup>nd</sup>.

### Eurasian Eagle-Owl Bubo bubo

Two seen and photographed [BD, PvdW] on 27<sup>th</sup>.

Little Owl Athene noctua

Five bird-days. Noted one three dates.

\*\*\*Ssp plumiceps may merit full species status: R Klim pers. com.

### **Common Swift** Apus apus pekinensis

Two on 28<sup>th</sup> - it was pleasing to obtain decent views of this distinctive taxon. \*\*\*In addition, one at Taiyuan, Shanxi, on 20<sup>th</sup>.

### Common Kingfisher Alcedo atthis

One on 26<sup>th</sup>. \*\*\*In addition, four at Wild Duck Lake on 22<sup>nd</sup>.

**Hoopoe** Upupa epops 30 bird-days. Noted daily. \*\*\*In addition, two in Luliang Shan on 20<sup>th</sup> & 7+ at Wild Duck Lake on 22<sup>nd</sup>.

### Northern Wryneck Jynx torquilla

Two on 29<sup>th</sup>.

### Lesser Spotted Woodpecker Dendrocopos minor

One female photographed [BD, PvdW] on 27<sup>th</sup>. \*\*\*Presumably ssp *amurensis*, which Zheng *et al.* (2005) listed for Heilongjiang, E Jilin, C Liaoning, S Gansu, and NE & S Inner Mongolia.

### Great Spotted Woodpecker Dendrocopos major

Six bird-days. Noted on three dates.

\*\*\***Grey-headed Woodpecker** *Picus canus* Five bird-days. Noted in Luliang Shan on both 20+21<sup>st</sup>.

### **Ashy Minivet** *Pericrocotus divaricatus* Singletons on both 26+28<sup>th</sup>.

\*\*\***Long-tailed Minivet** *Pericrocotus ethologus* Two heard in Luliang Shan on 21<sup>st</sup>.

# **Chinese Grey Shrike** Lanius sphenocercus 20 bird-days. Noted on five dates. \*\*\*In addition, four at Wild Duck Lake on 22<sup>nd</sup>.

### Eastern Azure-winged Magpie Cyanopica cyanus

One on 26<sup>th</sup>.

### \*\*\*Red-billed Blue Magpie Urocissa erythrorhyncha

17 bird-days - this dignified, Bird of Paradise class beauty proved quite common in Luliang Shan over 20+21<sup>st</sup>.

### Common Magpie Pica pica

Common – not systematically recorded.

\*\*\*Eurasian Nutcracker Nucifraga caryocatactes

15 bird-days in Shanxi over 20+21<sup>st</sup>.

\*\*\*Local breeders are ssp interdicta, very different-looking from Siberian macrorhynchos.

### Daurian Jackdaw Corvus dauuricus

161 bird-days. Noted daily – both attractive, pied adults & all-black, dark-iris'd 2<sup>nd</sup> c-y birds were seen well (and photographed at point-plank range!). \*\*\*In addition, 15 2<sup>nd</sup> c-y birds briefly up on wires at Wild Duck Lake on 22<sup>nd</sup>.

### Rook Corvus frugilegus

228+ bird-days. Noted on five dates.

\*\*\*ssp *pastinator* differs from the nominate in lacking 'bare chalky white facial skin [...] and has a more sharply pointed bill': Brazil (2009).

### Carrion Crow Corvus corone

Six bird-days. Noted on three dates.

### Bohemian Waxwing Bombycilla garrulous

One on 26<sup>th</sup>.

'Eastern' Great Tit Parus minor

One on 27<sup>th</sup>. \*\*\*In addition, four daily in Luliang Shan over 2-+21<sup>st</sup>.

### Yellow-bellied Tit Parus venustulus

13 bird-days. Noted on three dates.

\*\*\*In addition, two in Luliang Shan on 21<sup>st</sup>, and no fewer than c45 at Wild Duck Lake on 22<sup>nd</sup>. \*\*\*Neither Harrap & Quinn (1996) nor Zheng *et al.* (2005) included the species for Manchuria, but there are at least three previous May records (in 2005, 2011 & 2012: JH *et al.* pers obs). Nearest 'known' site is N Hebei (where it is a regular migrant in good numbers: JH pers. obs.).

\*\*\***Coal Tit** *Parus ater* Two in Luliang Shan on 21<sup>st</sup>.

**Marsh Tit** *Parus palustris* Two on 27<sup>th</sup>.

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\*\*\*In addition, one in Luliang Shan on 21<sup>st</sup>.

### \*\*\*Songar Tit Parus songarus stotzneri

Nine bird-days in Luliang Shan over 20+21<sup>st</sup>.

\*\*\*Note that of the several Songar Tit sspp maybe only *weigoldicus* merits full species status (the rest are now lumped back in with Willow Tit *Parus montanus* by e g IOC).

### 'Chinese' Penduline Tit Remiz consobrinus

Five bird-days. Noted on just two dates. \*\*\*In addition, two migr at Wild Duck Lake on 22<sup>nd</sup>.

### Barn Swallow Hirundo rustica

215+ bird-days. Noted daily. \*\*\*In addition, five en route in Shanxi on 20<sup>th</sup>.

### Red-rumped Swallow Cecropis daurica

17+ bird-days. Noted daily from 27<sup>th</sup>.

### \*\*\* 'Silver-throated' Tit Aegithalos glaucogularis vinaceus

Four heard-onlies in Luliang Shan on 21<sup>st</sup>.

\*\*\*^IOC, following HBW, elevates the taxa *vinaceus* & *glaucogularis* to full species status as 'Silver-throated Bushtit' *Aegithalos glaucogularis* - as recently as 2008, however, the notion of *vinaceus* as a possible split was firmly booh'd by group members.

### Mongolian Lark Melanocorypha mongolica

12 on 24<sup>th</sup> – what a bird!

### \*\*\*Greater Short-toed Lark Calandrella brachydactyla

12 at Wild Duck Lake on 22<sup>nd</sup>.

### Asian Short-toed Lark Calandrella cheleensis

12 bird-days. Noted on three dates. \*\*\*In addition, three at Wild Duck Lake on 22<sup>nd</sup>.

### Eurasian Skylark Alauda arvensis

26+ bird-days. Noted on just two dates.

\*\*\***Fan-tailed Warbler** *Cisticola juncidis* Six at Wild Duck Lake on 22<sup>nd</sup>.

### **Chinese Hill Warbler** Rhopophilus pekinensis

Six bird-days. Noted on four dates – one memorable encounter was one 'sitting right out' at 04h45 (it soon reverted to its usual, skulky behavior!

We concluded that 'MacKinnon & Phillipps renamed this attractive endemic species 'Whitebrowed Chinese Warbler' on account of it showing absolutely no trace of a white eyebrow'. \*\*\*In addition, 21 bird-days in Luliang Shan (main event 18 on 21<sup>st</sup>), and four at Wild Duck Lake on 22<sup>nd</sup>.

\*\*\***Chinese Bulbul** *Pycnonotus sinensis* Four at Wild Duck Lake on 22<sup>nd</sup>.

**Dusky Warbler** *Phylloscopus fuscatus* Six bird-days. Noted on three dates.

\*\*\*Yellow-streaked Warbler *Phylloscopus armandii* One heard in Luliang Shan on 21<sup>st</sup>.

**Radde's Warbler** *Phylloscopus schwarzi* One [PvdW] on 28<sup>th</sup>.

**Pallas's Leaf Warbler** *Phylloscopus proregulus* 12+ bird-days. Noted on three dates. \*\*\*In addition, 19 in Luliang Shan on 21<sup>st</sup>.

### Yellow-browed Warbler Phylloscopus inornatus

75+ bird-days. Noted on three dates – main event 60+ in a fall on 28<sup>th</sup>.

\*\*\*In addition, one in Luliang Shan on 21<sup>st</sup>.

### \*\*\*Hume's Leaf Warbler Phylloscopus humei mandellii

Two in Luliang Shan on 21<sup>st</sup>.

\*\*\*Rasmussen & Anderton (2005) treats both sspp as full species, noting that "although the call of *mandellii* is markedly different from [nominate] *humei*, the whistled songs of both taxa are variable and often inseparable. While *mandellii* is genetically closer to *humei* than to *inornatus*, it is long-separated from either according to mtDNA (Irwin *et al.* 2001); its status as a full species thus remains equivocal."

\*\*\*Nominate *humei* occurs in E China only as a vagrant.

### Pere David's Laughingthrush Garrulax davidi

Two heard singing on 27<sup>th</sup>.

\*\*\*In addition, 48 bird-days in Luliang Shan over 20+21<sup>st</sup> – several were seen well!

### \*\*\*[?Streak-throated Fulvetta Alcippe cinereiceps

A bird heard singing briefly in the distance at Luliang Shan on 21<sup>st</sup> was thought to be this species.

\*\*\*ssp fessa is known for nowhere nearer than S Shaanxi...]

### \*\*\*Vinous-throated Parrotbill Paradoxornis webbianus

19+ bird-days. Noted daily in Luliang Shan over 20+21<sup>st</sup>, and at Wild Duck Lake on 22<sup>nd</sup>.

### Goldcrest Regulus regulus

Two on 27<sup>th</sup>.

### \*\*\*Chinese Nuthatch Sitta villosa

Five in Luliang Shan on 21<sup>st</sup>, including a pair nesting in the stone structure of a building! \*\*\*None had been seen on previous visits...

### White-cheeked Starling Sturnus cineraceus

52 bird-days. Noted on five dates. \*\*\*In addition, four at Wild Duck Lake on 22<sup>nd</sup>.

### Red-throated Thrush Turdus ruficollis

One very poorly marked individual on 28<sup>th</sup>... on 7 May 2011, seeing 'an adult male was somewhat unexpected – though it really shouldn't have been, given that the species is reasonably common at e g Beijing from October well into April.' \*\*\*In addition, nine at Wild Duck Lake on 22<sup>nd</sup>.

### Naumann's Thrush Turdus naumanni

One [BD, PvdW] on 27<sup>th</sup>. \*\*\*In addition, two (one *eunomus* & one intergrade) at Wild Duck Lake on 22<sup>nd</sup>. \*\*\*Extensive interbreeding (a high proportion of birds @ Beijing & Beidaihe are intermediate: JH pers obs) disqualifies the two taxa from full species status under the BSC.

### Northern Red-flanked Bluetail Luscinia cyanura

12 bird-days. Noted on three dates – a full-blown adult male on 29<sup>th</sup> was a highlight!

### Daurian Redstart Phoenicurus auroreus

Six bird-days. Noted on two dates.

\*\*\*In addition, 21 bird-days in Luliang Shan over 20+21<sup>st</sup>.

### 'Siberian' Stonechat Saxicola 'torquatus'

15 bird-days. Noted on five dates.

\*\*\*Sspp *maurus, przewalskii & stejnegeri* occur in China / Tibet. Dickinson (2003): "proposed splits of this complex species seem unsatisfactory if only in how the forms are ascribed to species", and (still) NOT elevated to full species status by e g Svensson *et al.* (2009), who treated 'Eastern Stonechat' as a subspecies group under 'Common Stonechat' and dealt with it in a separate account only 'for practical reasons'.

### Isabelline Wheatear Oenanthe isabellina

One seen singing at dawn on 27<sup>th</sup>.

### Pied Wheatear Oenanthe pleschanka

Seven on 27<sup>th</sup>.

\*\*\*Hearing one doing imitations of the song of Crested Lark *Galerida cristata* was as close as we got to <u>that</u> species... Other recognizable mimicry included Asian Short-toed Lark, and Citrine & White Wagtails.

### Eurasian Tree Sparrow Passer montanus

Common – not systematically recorded.

### Siberian Accentor Prunella montanella

Two on 27<sup>th</sup>!

### Eastern Yellow Wagtail Motacilla tschutschensis

Six bird-days. Noted on just two dates. \*\*\*In addition, 2+ at Wild Duck Lake on 22<sup>nd</sup>.

### Citrine Wagtail Motacilla citreola

Five bird-days. Noted on two dates.

\*\*\*In addition, three at Wild Duck Lake on 22<sup>nd</sup>.

\*\*\*That the very attractive, black-backed ssp *calcarata* <u>has</u> occurred is an additional reason – not that anyone should feel that one is needed! - to look long and hard at any Citrine Wagtail encountered: Zheng *et al.* (2005) listed *calcarata* only for Qinghai, W Xinjiang, S Gansu, Xizang, E & S Yunnan & Sichuan, but we saw one at Xianghai reserve on 10 May 2005.

### Grey Wagtail Motacilla cinerea

Eight bird-days. Noted on two dates – main event seven on 26<sup>th</sup>. \*\*\*In addition, 2+ daily in Luliang Shan over 20+21<sup>st</sup>.

### White Wagtail Motacilla alba

22 bird-days. Noted on four dates. \*\*\*In addition, one in Luliang Shan on 21<sup>st</sup>, and seven at Wild Duck Lake on 22<sup>nd</sup>.

### Olive-backed Pipit Anthus hodgsoni

23 bird-days. Noted on four dates. \*\*\*In addition, four in Luliang Shan on 21<sup>st</sup>, and four at Wild Duck Lake on 22<sup>nd</sup>.

### Red-throated Pipit Anthus cervinus

One on 29<sup>th</sup>.

### Buff-bellied Pipit Anthus rubescens

Four bird-days. Noted on three dates.

\*\*\*In addition, c<u>110</u> at Wild Duck Lake on 22<sup>nd</sup>.

### Brambling Fringilla montifringilla

c48 bird-days. Noted on three dates. \*\*\*In addition, 9+ in Luliang Shan on 21<sup>st</sup>, and three migr at Wild Duck Lake on 22<sup>nd</sup>.

### Oriental Greenfinch Carduelis sinica

Four bird-days. Noted on two dates. \*\*\*In addition, 28 bird-days in Luliang Shan over 20+21<sup>st</sup>, and two at Wild Duck Lake on 22<sup>nd</sup>.

### Eurasian Siskin Carduelis spinus

Three on 28<sup>th</sup>. \*\*\*In addition, one daily in Luliang Shan over 20+21<sup>st</sup>.

### **\*\*\*Long-tailed Rosefinch** Uragus sibiricus lepidus

69 bird-days. Noted only in Luliang Shan – right up there with Sibe Crane & Jankowski's Bunting on the scale of highlights males of this distinctive and very, very pretty taxon proved obliging in a low key sort of way, with a simple song that somehow fit the Chinese Painting landscape perfectly.

### \*\*\*Chinese Beautiful Rosefinch Carpodacus davidianus

12 in Luliang Shan on 21<sup>st</sup>.

### 'Eurasian Bullfinch' Pyrrhula pyrrhula

One ssp *cinerecea* bird seen extremely well on 27<sup>th</sup> – a pleasant surprise! \*\*\*Dickinson (2003): "[..] this is a "ring species" with overlap. Treated as three species (*pyrrhula* [represented in China by the nominate form at least in Altai: JH pers. obs.], *cineracea* & *griseiventris*) by Stepanyan (1990)".

\*\*\*Cheng (1987) treated *cineracea* & *griseiventris* as conspecific (and considered both only winter visitors to China), and listed both *cassini* & nominate *pyrrhula* as occurring in Manchuria, as a winter visitor and a migrant, respectively (citing Vaurie as a source for the latter).

\*\*\*Clement *et al.* (1993) considered "race *griseiventris* also [to comprise] former races *rosacea* & *kurilensis*"; the latter is not accepted by Dickinson, either.

\*\*\*Zheng *et al.* (2005) treated *cineracea* & *griseiventris* as 'Oriental Bullfinch' *P. griseiventris*, listing the former for Heilongjiang, Jilin, Liaoning & NE Inner Mongolia.

### Hawfinch Coccothraustes coccothraustes

16 bird-days. Noted on three dates – main event 11 on 29<sup>th</sup>. \*\*\*In addition, five in Luliang Shan on 21<sup>st</sup>.

### \*\*\*Chinese Grosbeak Eophona migratoria

Two in Luliang Shan on 21<sup>st</sup>.

### Eastern Rock Bunting Emberiza godlewskii

One on 27<sup>th</sup>. \*\*\*In addition, ten in Luliang Shan on 21<sup>st</sup>.

Meadow Bunting Emberiza cioides

44 bird-days. Noted on four dates – main event 28 on 27<sup>th</sup>.

\*\*\*Interestingly, Zheng *et al.* (2005) listed ssp *cioides* for NE Inner Mongolia and ssp *weigoldi* for SE Inner Mongolia & Jilin – we noticed that those seen at Xianghai were much paler than birds seen not much further W...

### Jankowski's Bunting Emberiza jankowskii

18-20 bird-days. Noted on two dates – having got only so-so views on our first attempt (and getting the impression that a further drop in numbers had occurred since spring 2012, quite likely on account of the Core Area being too small, even way too small, to sustain a viable population) we arranged – with considerable difficulty - to visit a 'secret' site with a larger population...

\*\*\*One of the problems in working to save it is that even on the very brink of extinction it remained low-profile (and up until May 2010 listed as only 'Vulnerable', ensuring it attracted much less conservation interest than its real plight merited; now it is listed as 'Endangered', although there's little doubt that in reality it is critically endangered - see <a href="http://www.iucnredlist.org/details/106008938/0">http://www.iucnredlist.org/details/106008938/0</a>) compared to the wetland species, notably cranes, for which many of the reserves in this little-visited part of Asia were created. \*\*\*None of this is very surprising, if still terribly sad: broadly speaking Jankowski's Bunting's slip towards extinction started with the opening up of Ussuriland and Manchuria to ever-more intense grazing and agriculture in the 1800s.

### Tristram's Bunting Emberiza tristrami

Four bird-days. Noted on both 28+29<sup>th</sup>.

### Little Bunting Emberiza pusilla

23 bird-days. Noted on three dates. \*\*\*In addition, two at Wild Duck Lake on 22<sup>nd</sup>.

### Yellow-browed Bunting Emberiza chrysophrys

23 bird-days. This Palearctic Mega was noted on three dates – main event <u>15</u> on 28<sup>th</sup>: BINGO!

### Yellow-throated Bunting Emberiza elegans

13 bird-days. Noted on two dates - close encounters: another of the classic NE Asia Dreambirds.

### Black-faced Bunting Emberiza spodocephala

60+ bird-days. Noted on four dates – main event no fewer than <u>c40</u> on 29<sup>th</sup>. \*\*\*In addition, two fine males at Wild Duck Lake on 22<sup>nd</sup>.

### Pallas's Reed Bunting Emberiza pallasi

116+ bird-days. Noted on five dates. \*\*\*In addition, 48+ at Wild Duck Lake on 22<sup>nd</sup> – incl the only 'black-and-white', ssp *polaris* male identified on the trip: http://orientalbirdimages.org/search.php?p=17&Bird\_ID=1946&Bird\_Family\_ID=&pagesize=1

### \*\*\* Japanese Reed Bunting Emberiza yessoensis

One at Wild Duck Lake on 22<sup>nd</sup>.

# **Mammals**

Sequence and taxonomy follows "A Guide to the Mammals of China", Smith & Xie (ed.) 2008.

\*\*\***Pere David's Rock Squirrel** *Sciurotamias davidianus* Five in Shanxi on both 20+21<sup>st</sup>.

**Daurian Ground Squirrel** *Spermophilus dauuricus* Six animal-days. Noted on three dates.

\*\*\***Hare sp** *Lepus sp* Two in Luliang Shan on 21<sup>st</sup>, and one at Wild Duck Lake on 22<sup>nd</sup>.

**Red Fox** *Vulpes vulpes* One on 23<sup>rd</sup>.