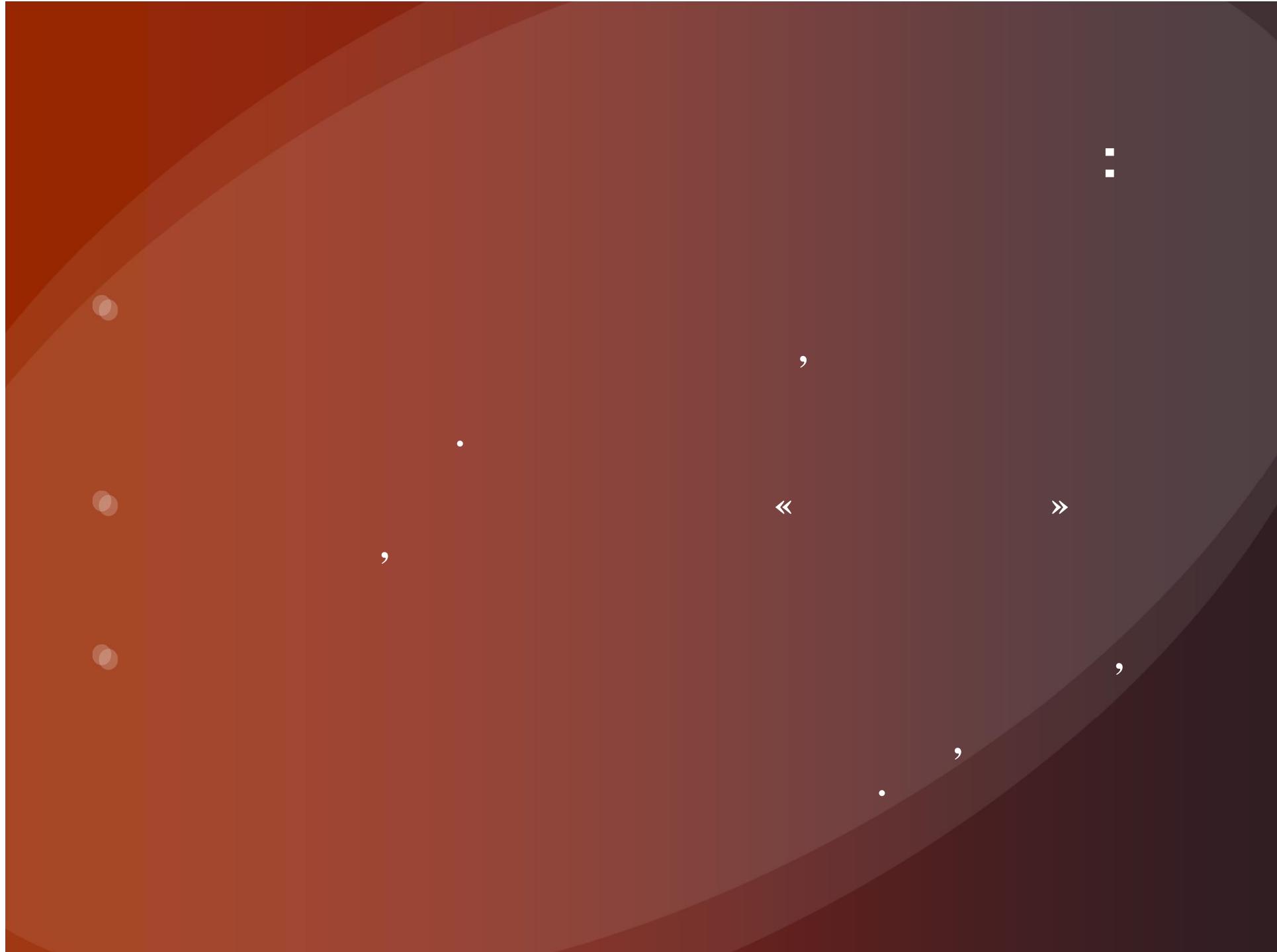


# Вид или не вид? Спорные таксономические трактовки птиц Северной Евразии

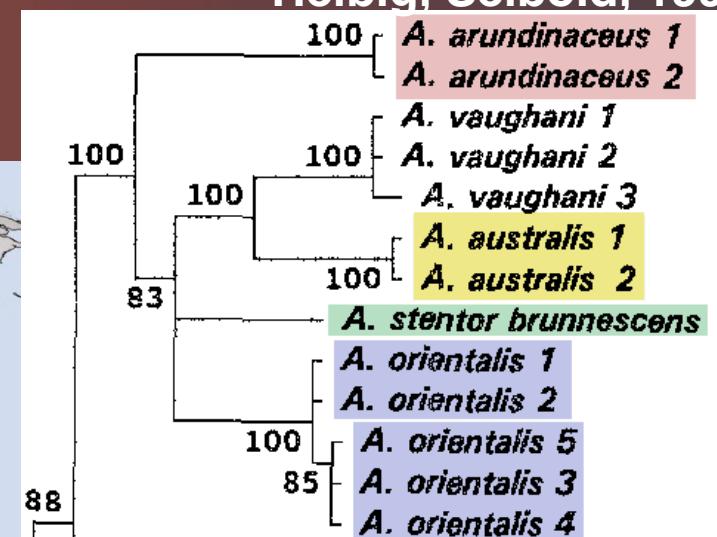
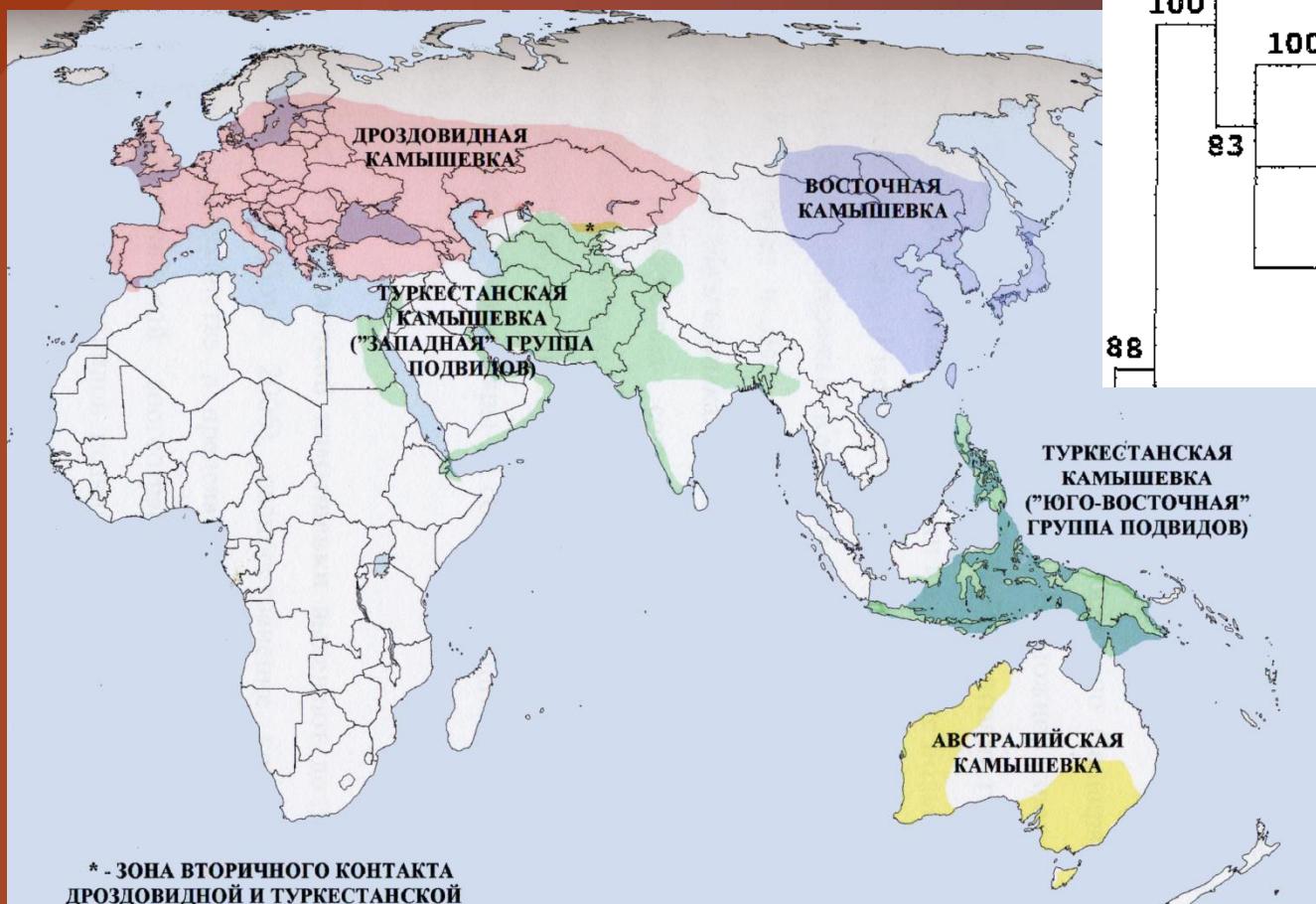
*Я.А. Редъкин, В.Ю. Архипов, С.В. Волков, А.А. Мосалов, Е.А. Коблик*



- *Acrocephalus [arundinaceus] orientalis*
- *Sitta [europaea] arctica*
- *Parus [lugubris] hyrcanus*
- *Motacilla [flava] tschutschensis*
- *Lanius [excubitor] borealis*

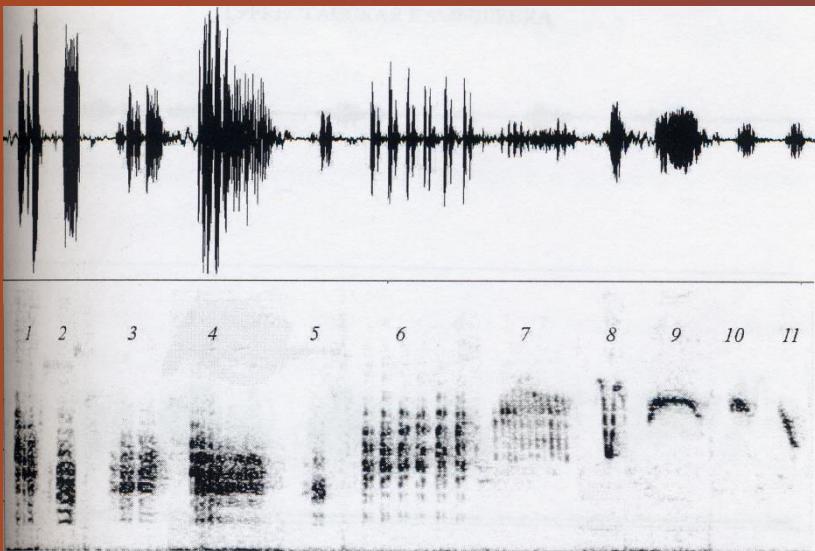
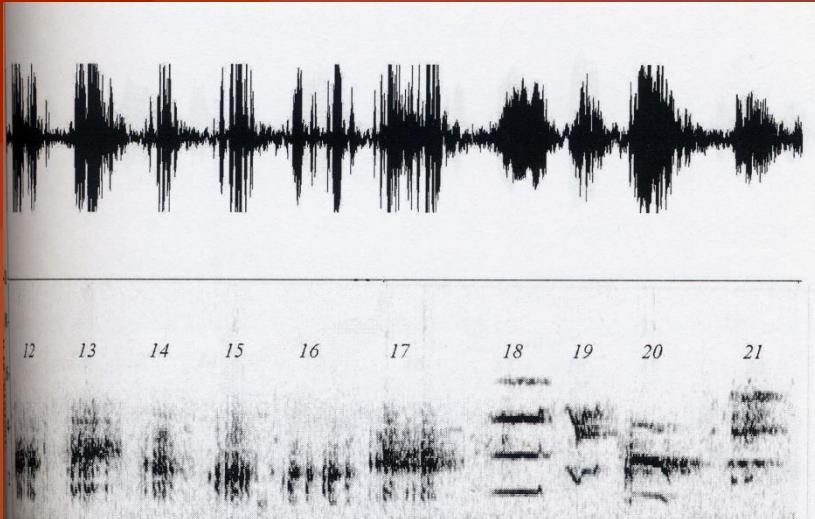
# *Acrocephalus [arundinaceus] orientalis*

Helbig, Seibold, 1999



, 2010

,  
:  
*Acrocephalus [arundinaceus] orientalis*



• *Acrocephalus arundinaceus*

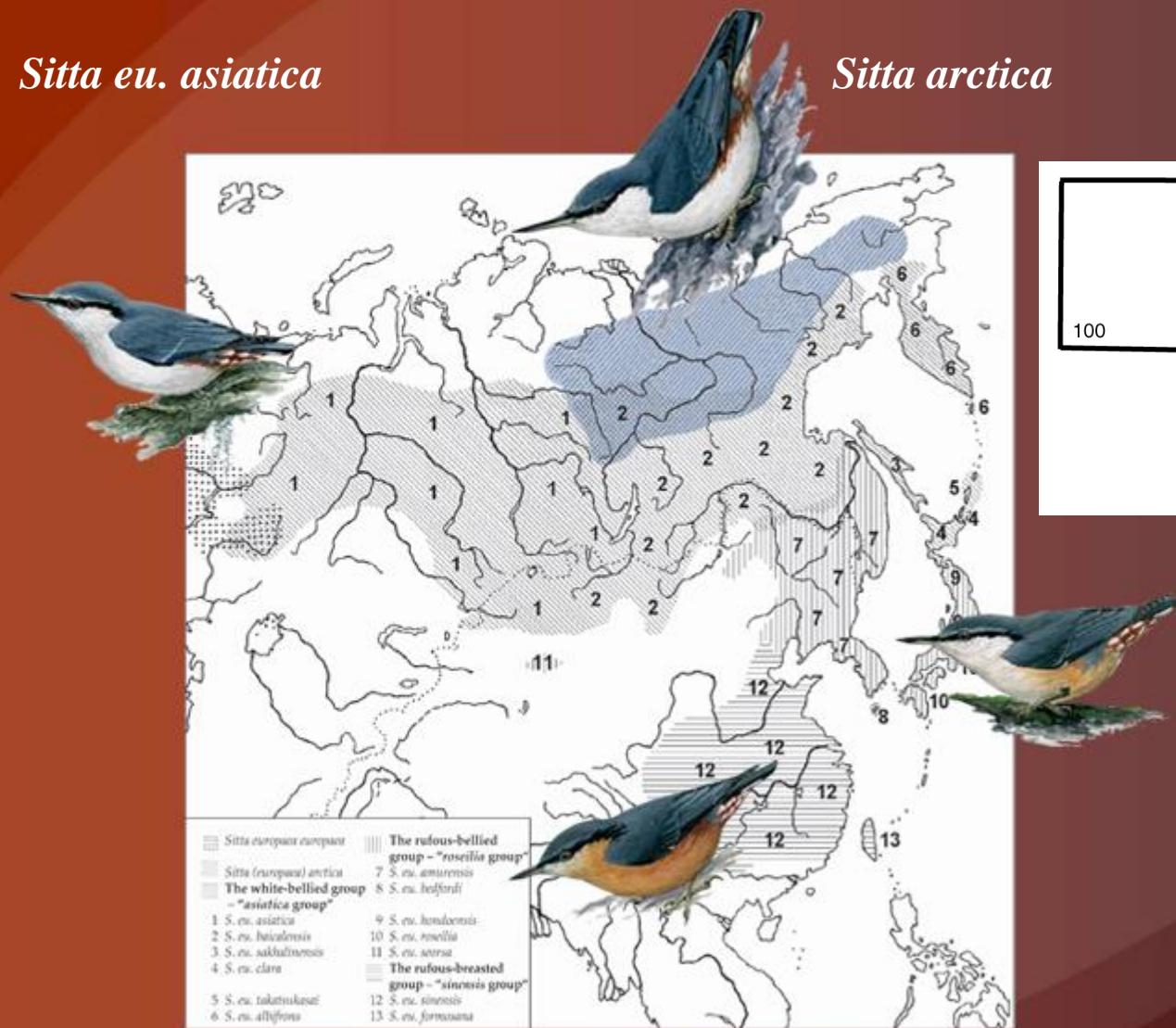
• *Acrocephalus orientalis*

, 2010

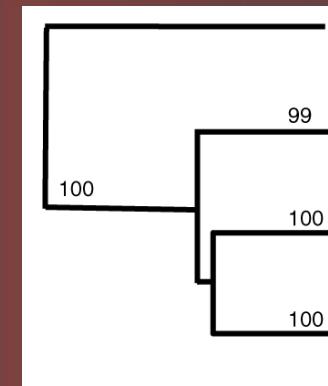
# *Sitta [europaea] arctica*

*Sitta eu. asiatica*

*Sitta arctica*



Reddin, Konovalova, 2006



*Sitta arctica*

*Sitta eu. europaea*

*Sitta eu. caucasica*

*Sitta eu. asiatica*

Zink et al., 2006

*Sitta [europaea] arctica*

*Sitta eu. asiatica*

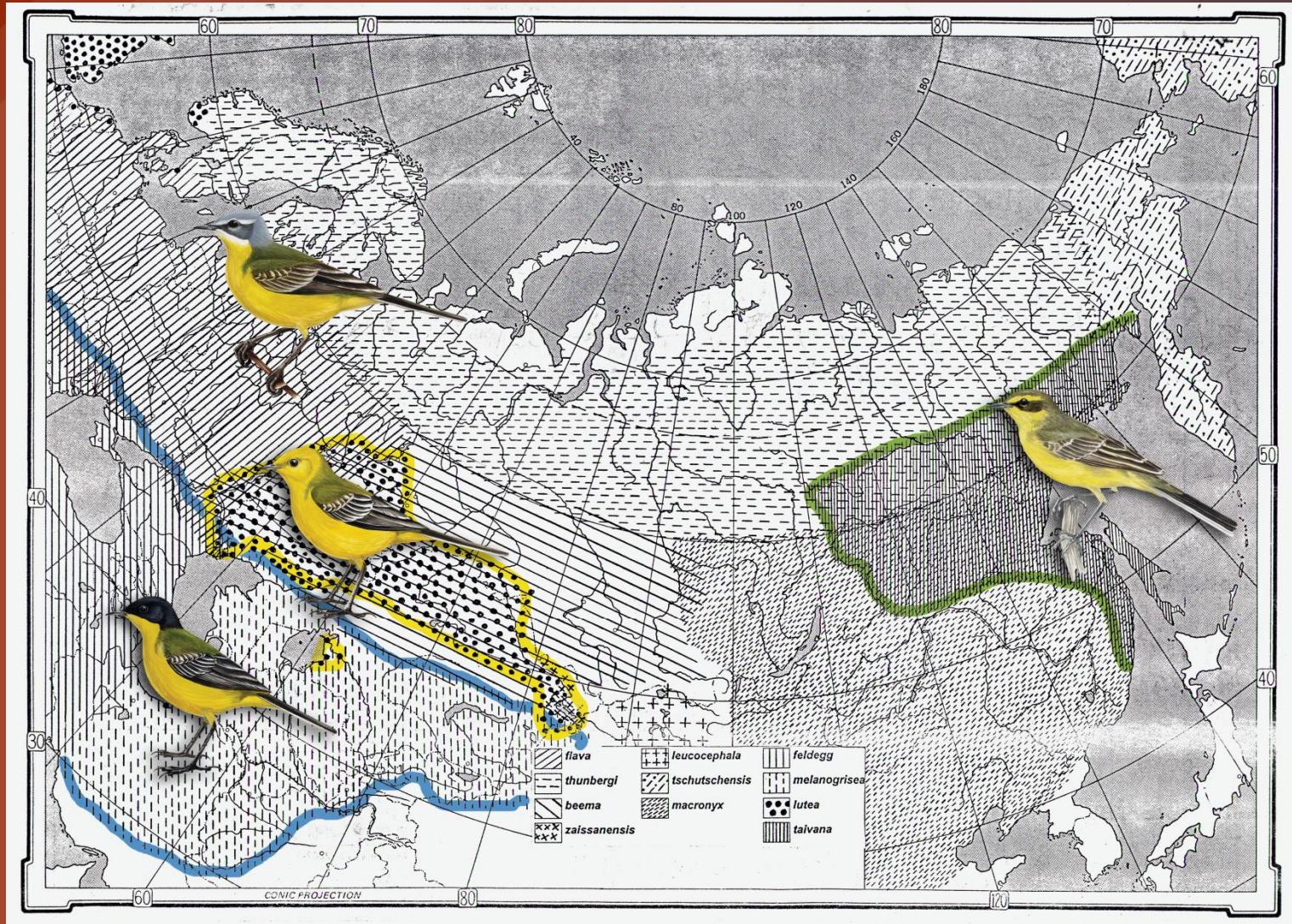


*Sitta arctica*



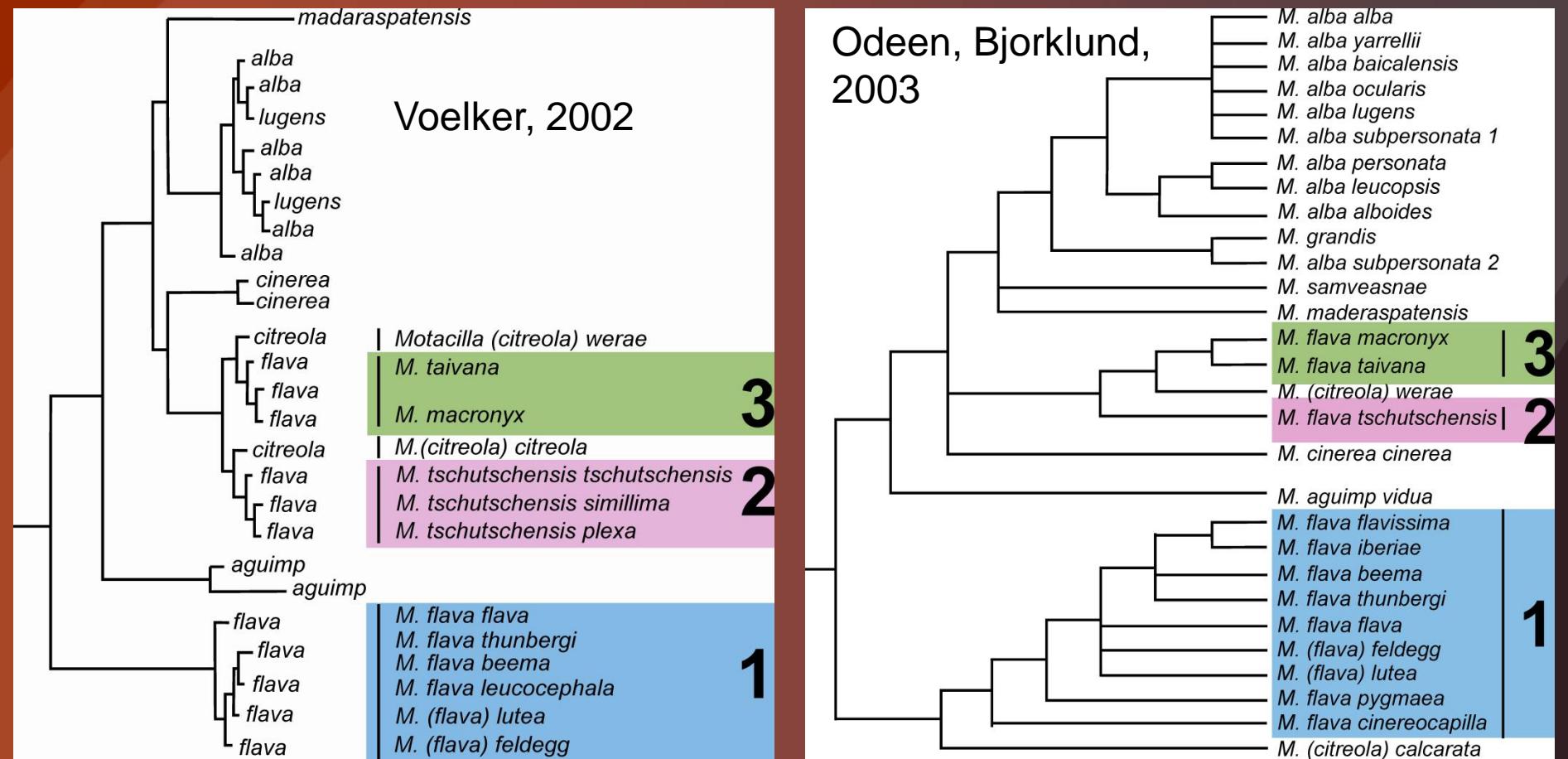
Reddin, Konovalova, 2006

## *Motacilla flava* sensu lato

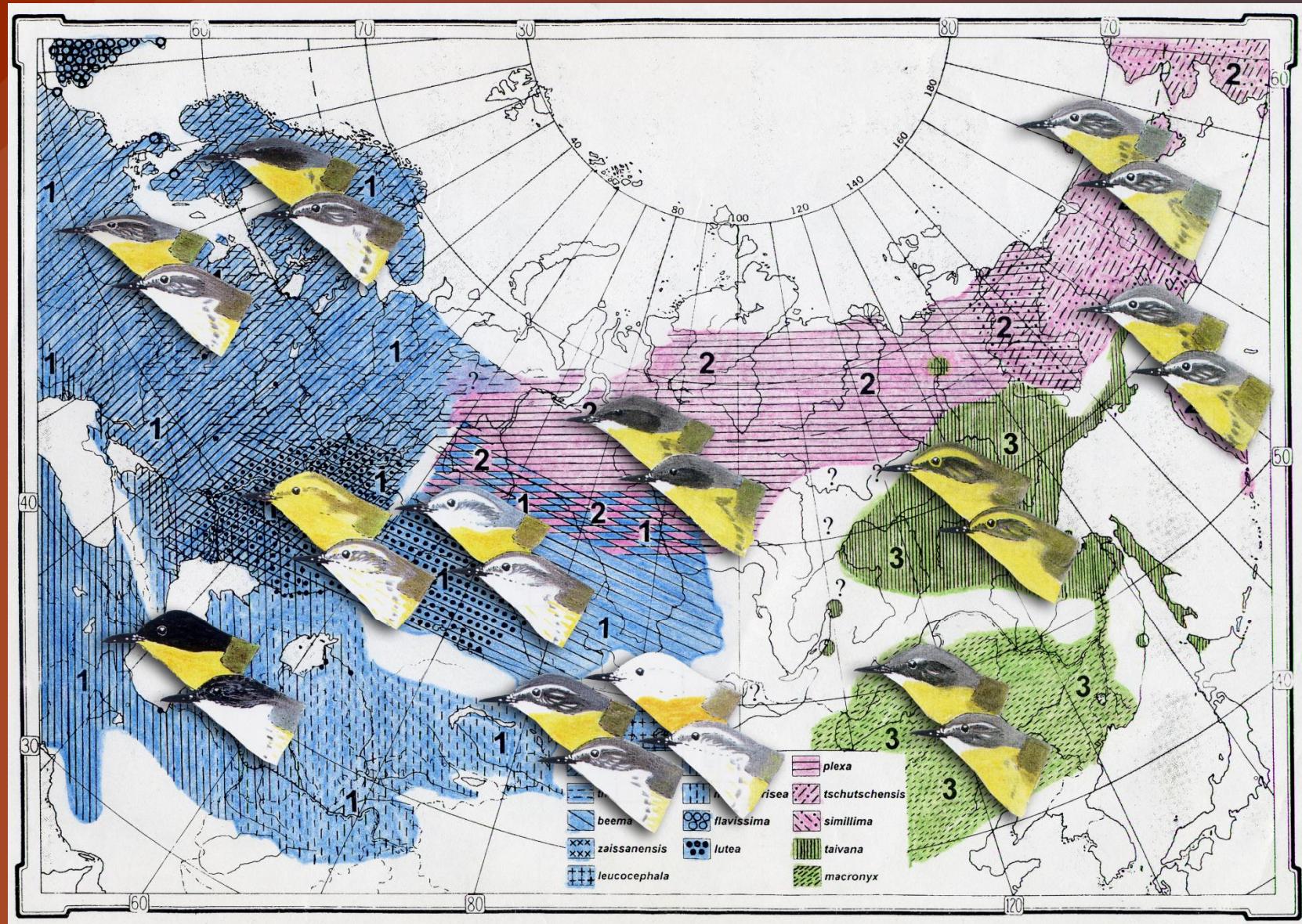


, 2001

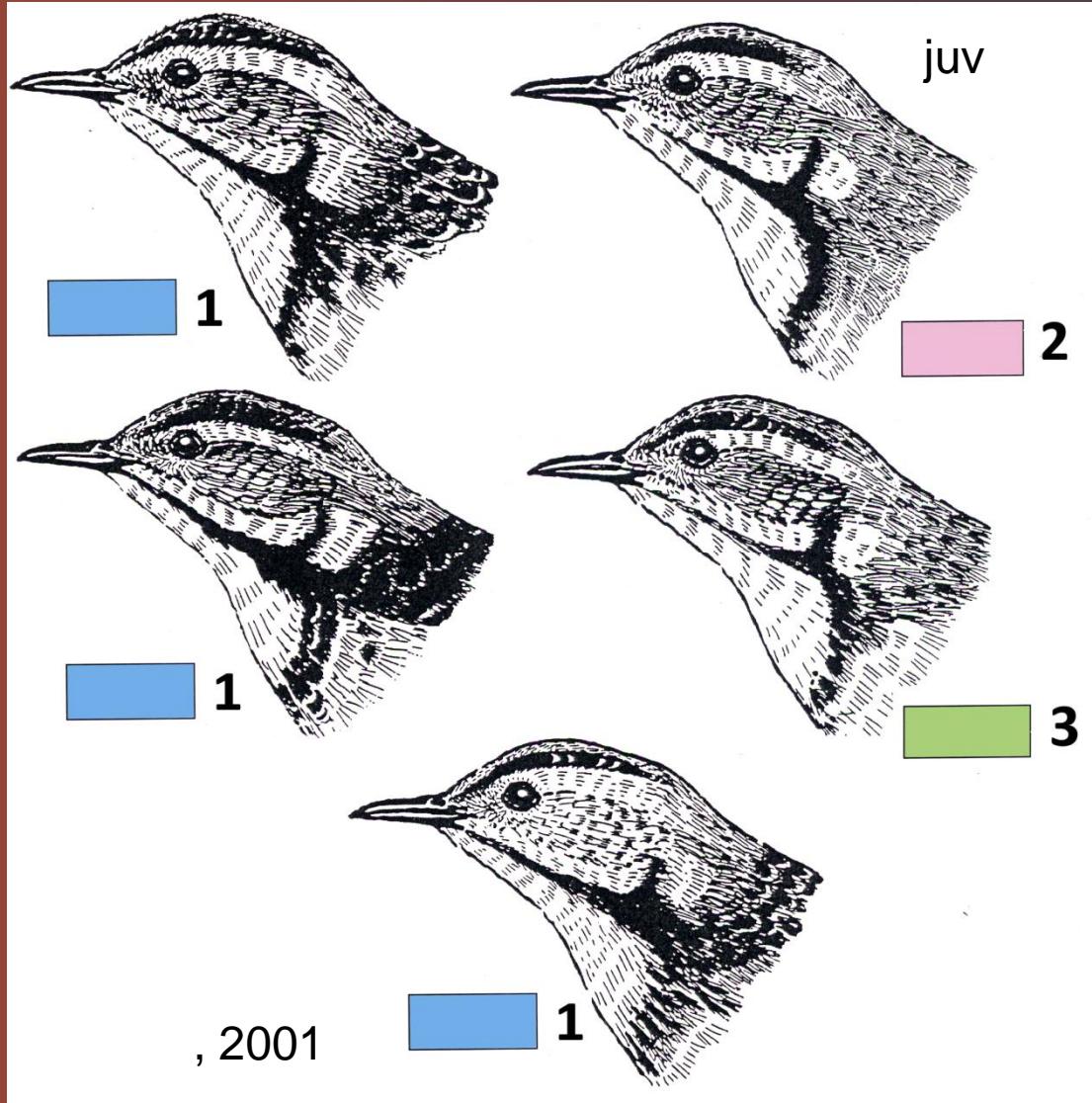
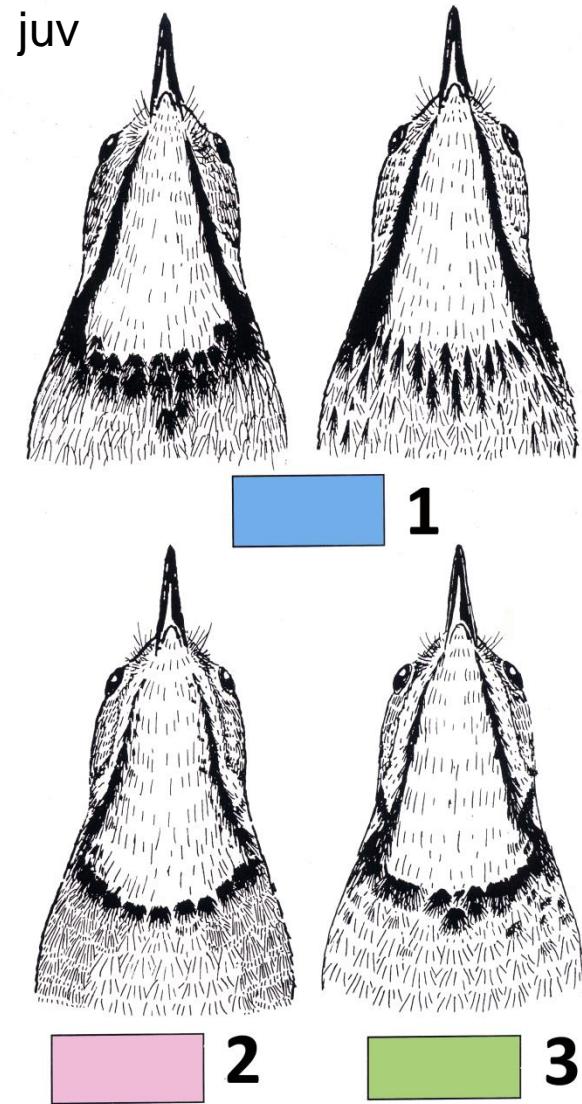
# *Motacilla flava* sensu lato



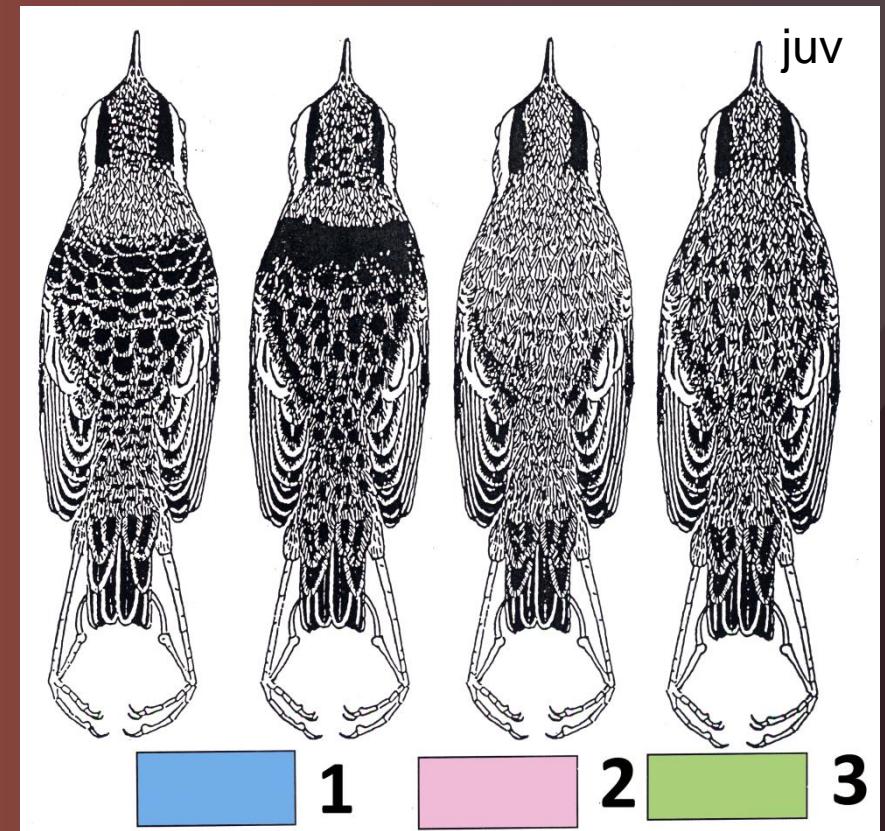
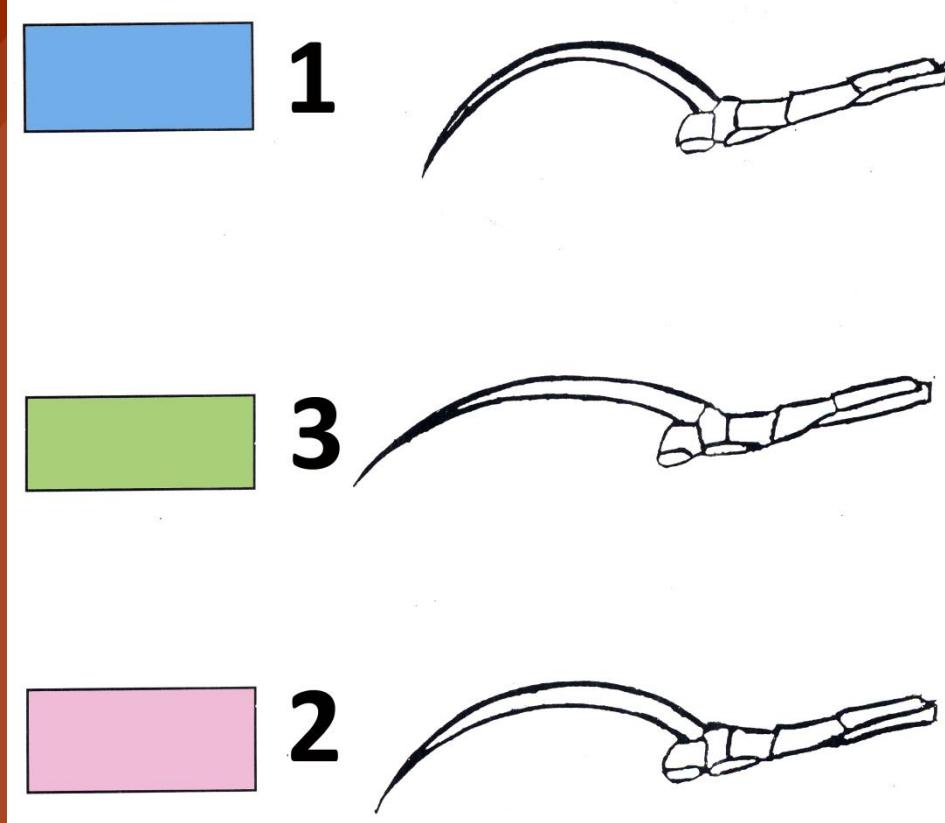
## *Motacilla flava* sensu lato



*Motacilla flava* sensu lato

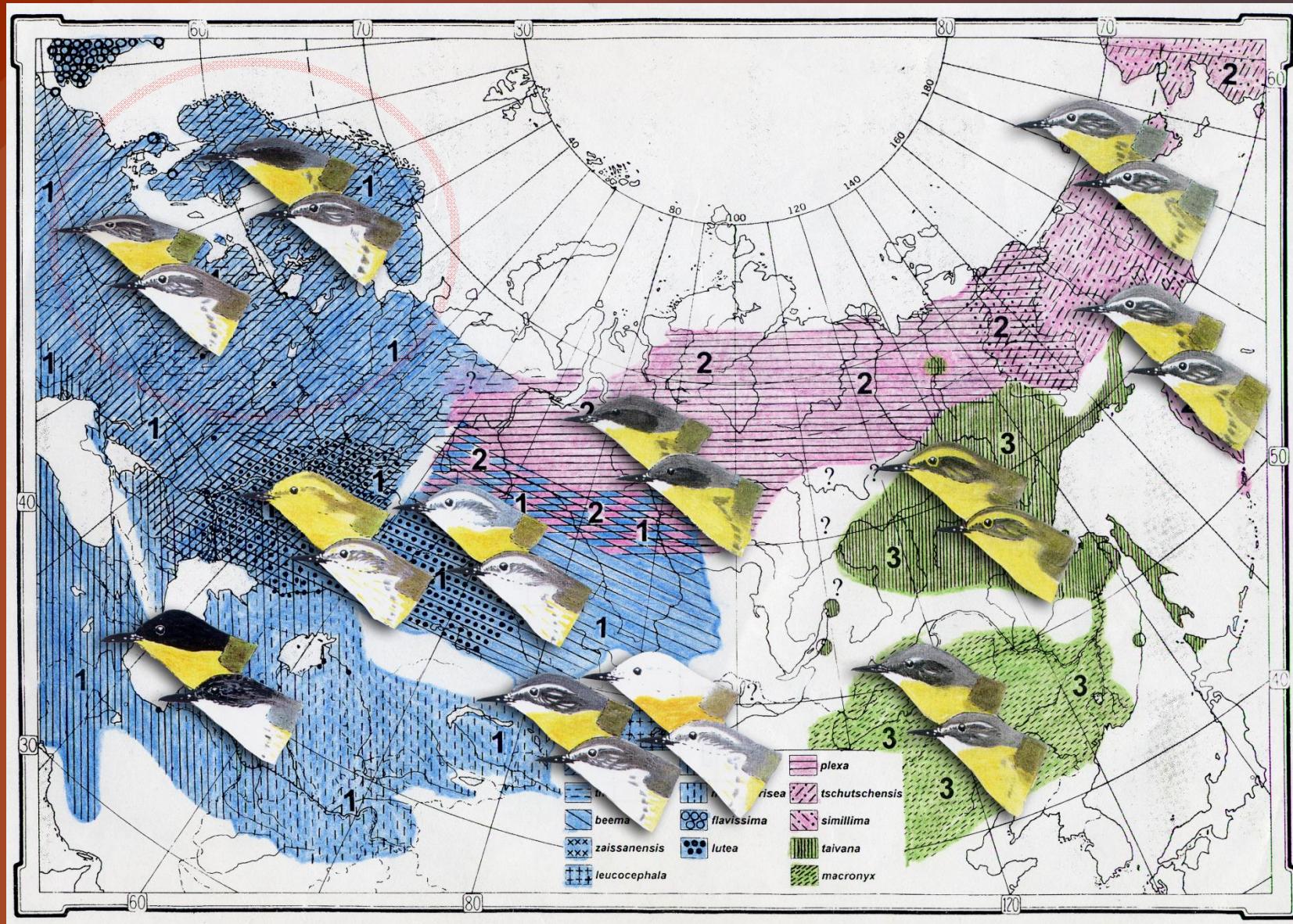


*Motacilla flava* sensu lato

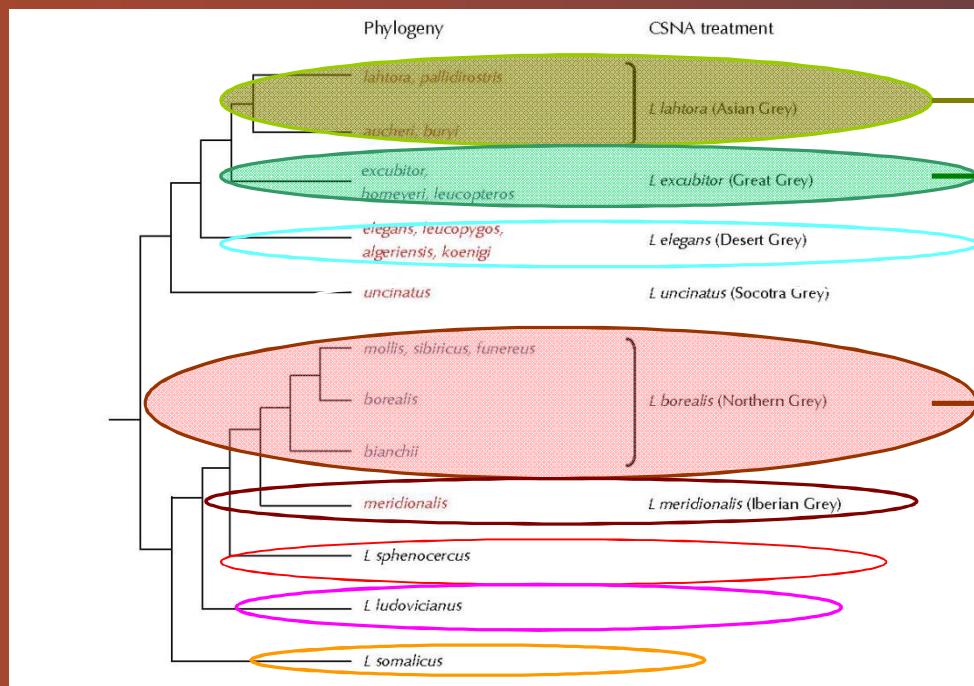
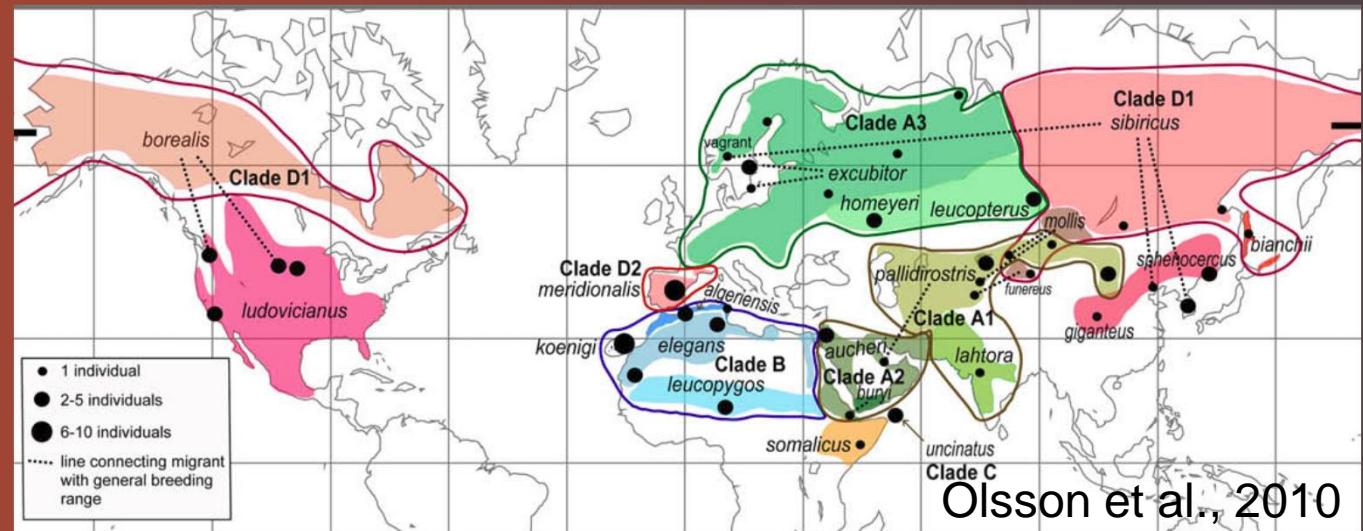


, 2001

## *Motacilla flava* sensu lato

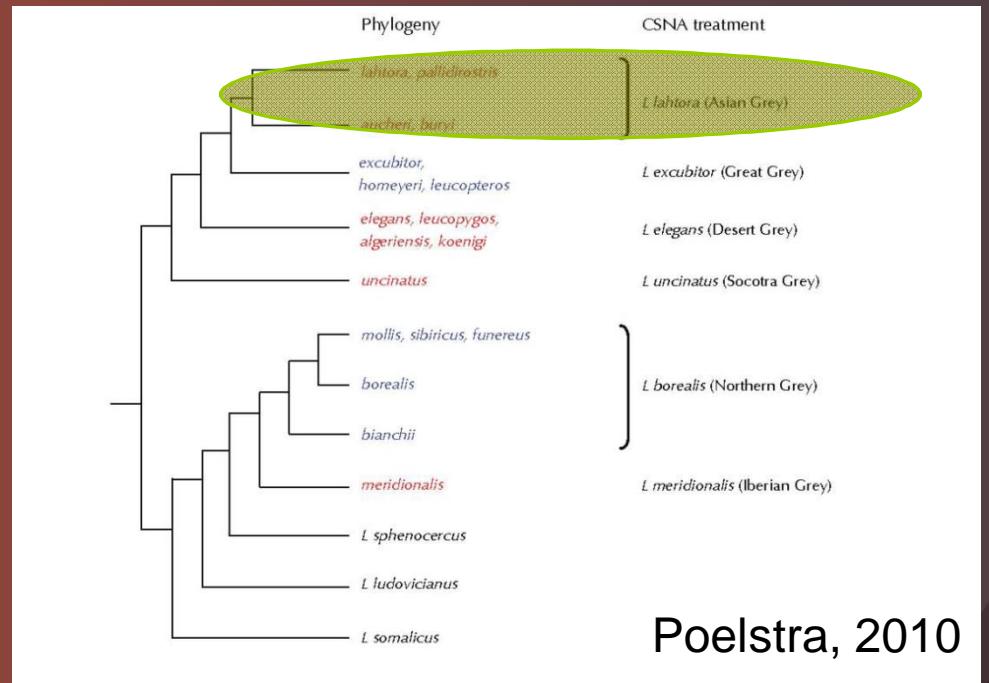


## *Lanius excubitor* sensu lato



Poelstra, 2010

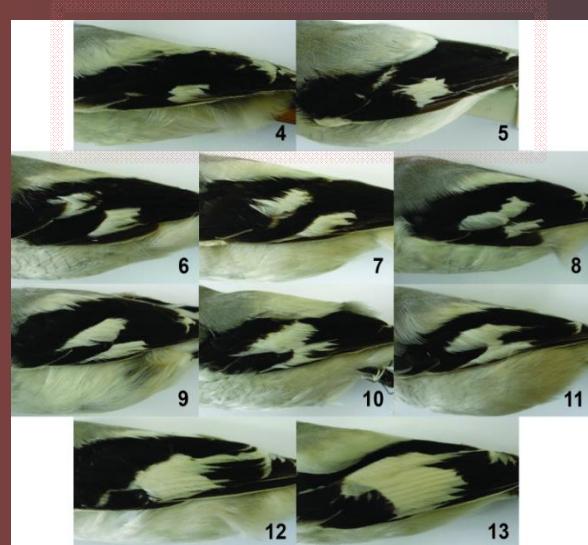
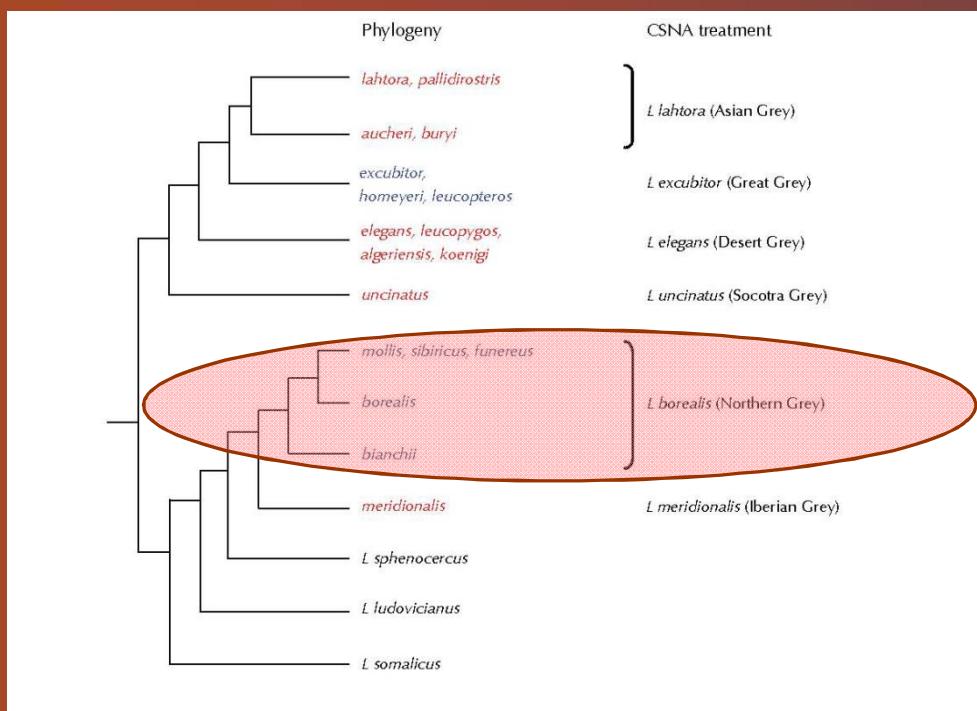
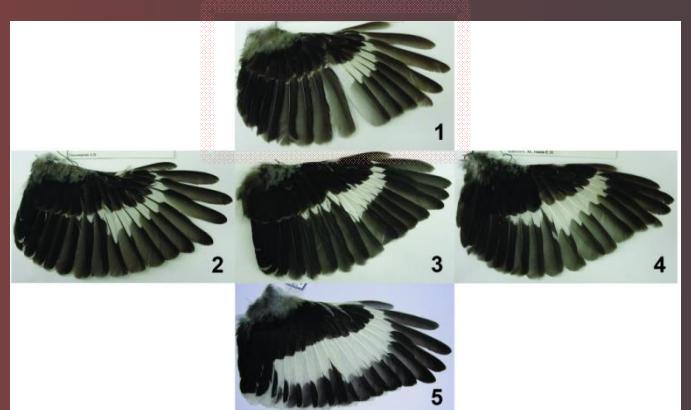
# *L. lahtora*



Poelstra, 2010

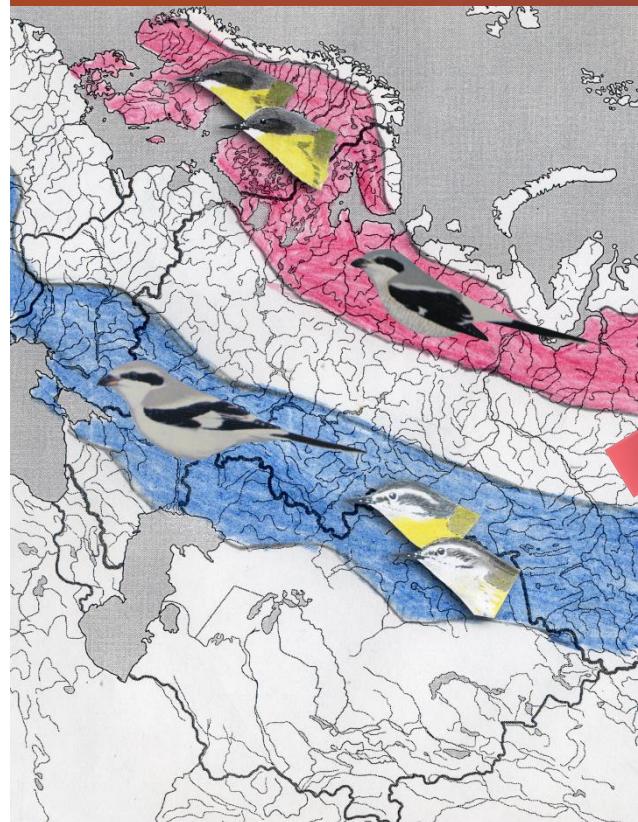


# *Lanius borealis* Vieillot, 1808 (= *L. ex. major* Pallas, 1811)

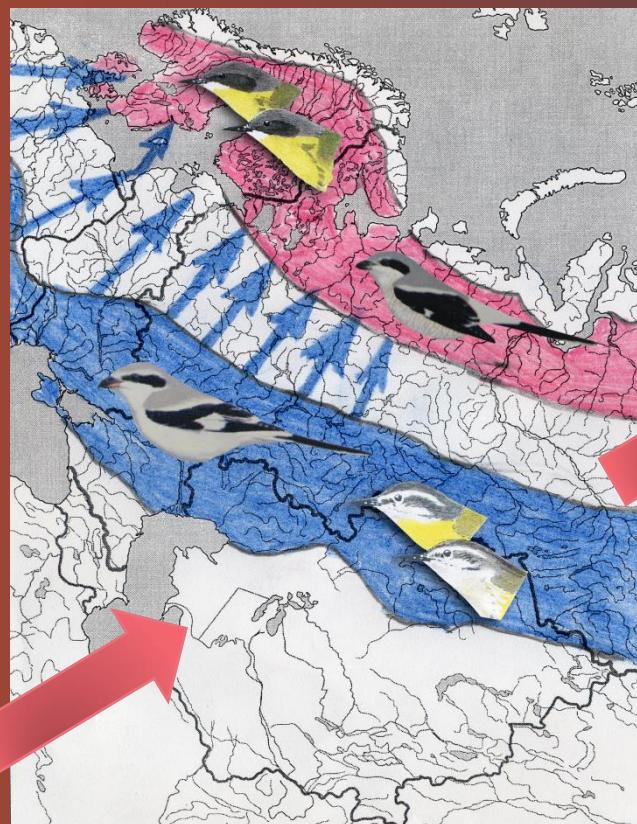


Tajkova, Reddin, 2014

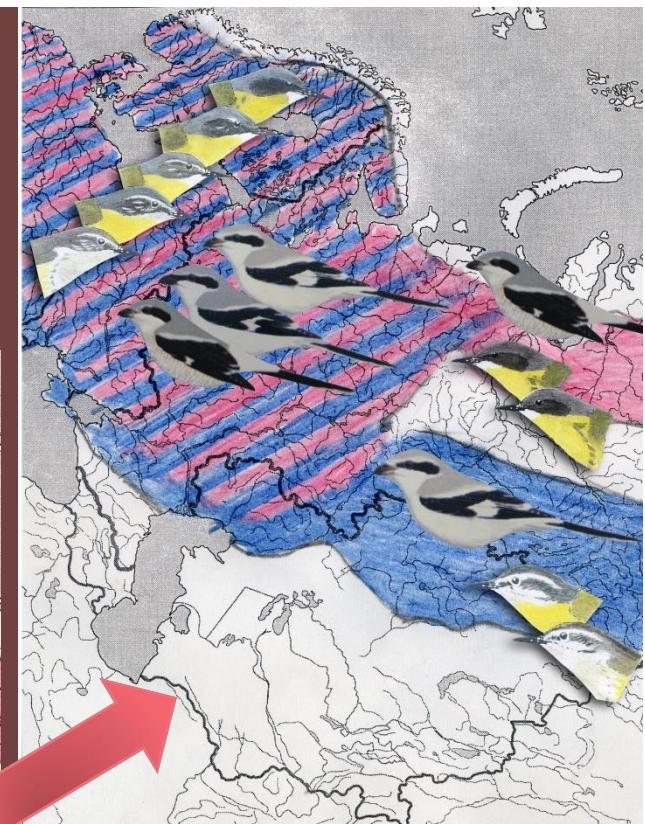
*(Motacilla flava)  
excubitor)*



*(Lanius*



, 2014



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- *Melanitta [fusca] deglandi*
- *Gavia [arctica] pacifica*
- *Accipiter [badius] brevipes*
- *Pluvialis [dominica] fulva*
- *Dendrocopos [major] leucopterus*
- *Alauda [arvensis] gulgula*
- *Anthus [spinoletta] rubescens*
- *Iduna [caligata] rama*
- *Phylloscopus [collybita/sindianus] lorenzii*
- *Lanius [collurio] isabellinus*,
- *Corvus [corax] ruficollis*
- *Pyrrhula [pyrrhula] cineracea*
- *Pyrrhula [pyrrhula] griseiventris*

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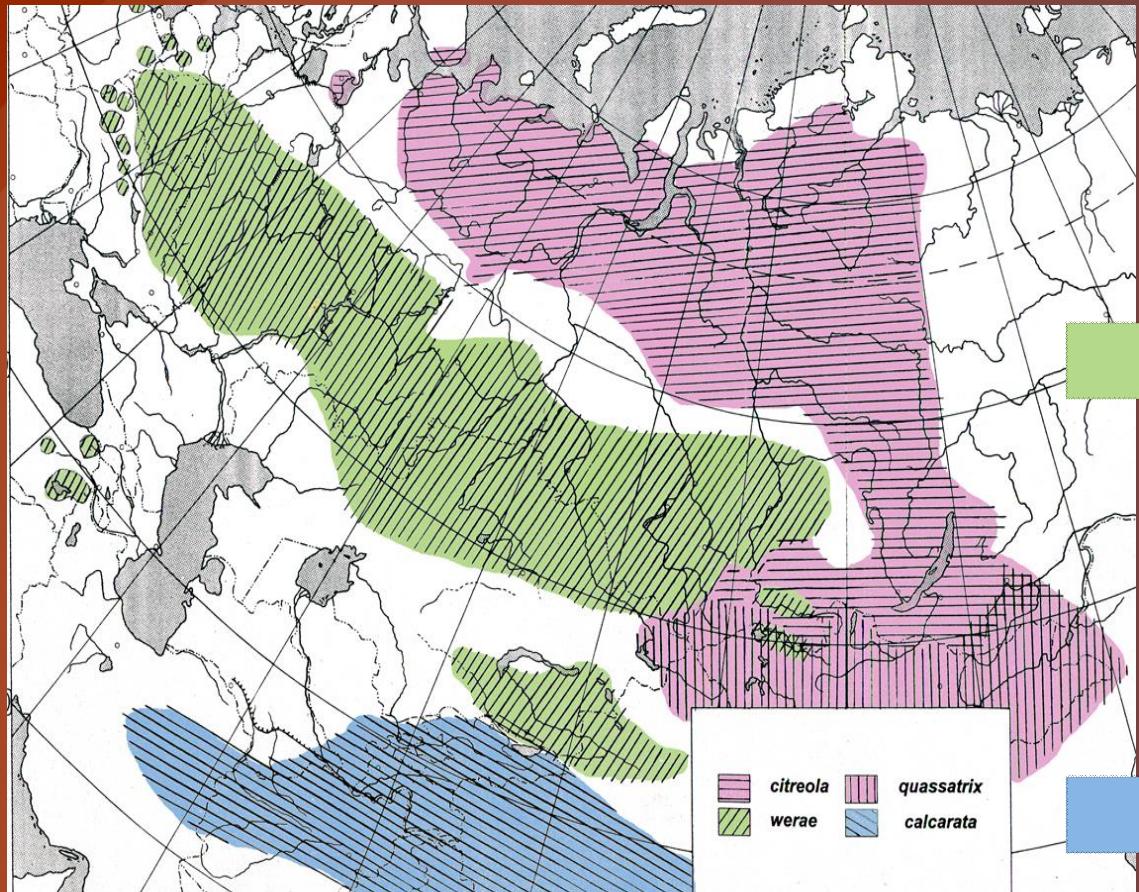
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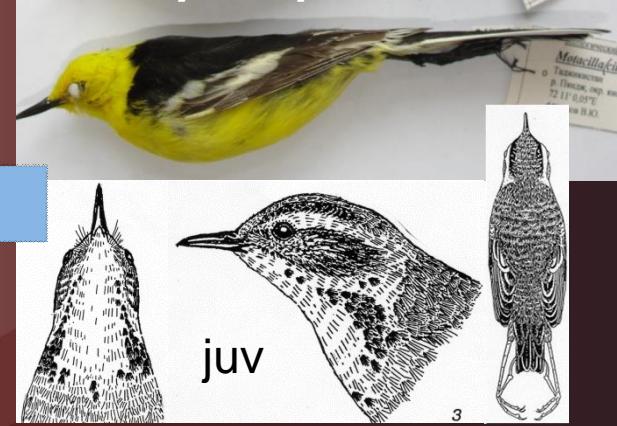
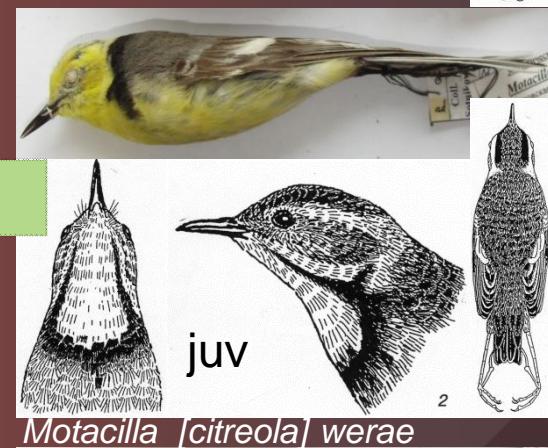
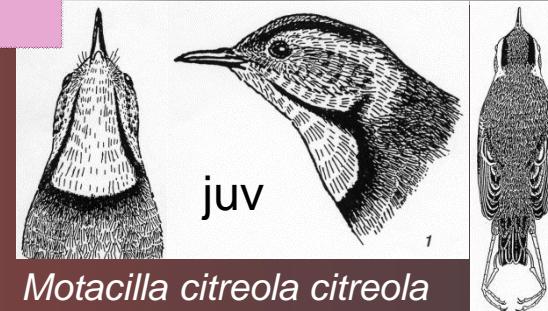
- *Branta [canadensis] hutchinsii*
- *Casmerodius [albus] modestus*
- *Buteo [buteo] japonicus*
- *Circus [aeruginosus] spilonotus*
- *Larus [argentatus] cachinnans*
- *Hierococcyx [fugax] hyperythrus*
- *Riparia [riparia] diluta*
- *Motacilla [tschutschensis] macronyx*

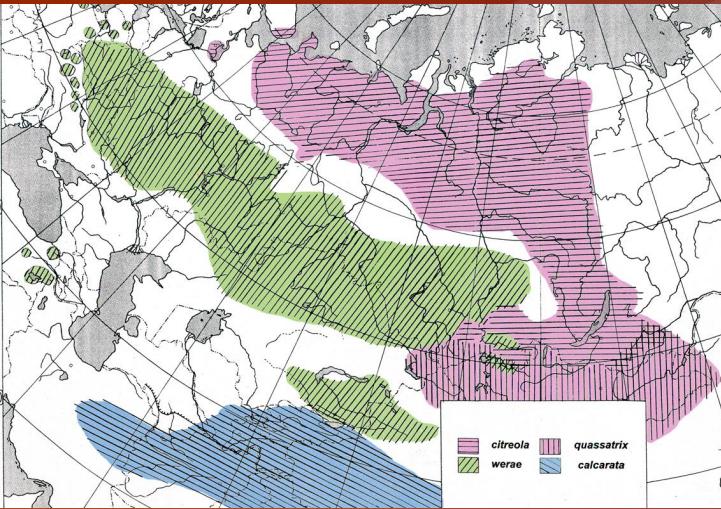
- *Motacilla [tschutschensis] taivana*
- *Motacilla [citreola] werae*
- *Motacilla [citreola] calcarata*
- *Saxicola [torquatus] rubicola* ó  
*Saxicola [torquatus] maurus* ó *Saxicola [torquatus] stejnegeri*
- *Oenanthe [hispanica] melanoleuca*
- *Lanius [isabellinus] phoenicuroides*
- *Carpodacus [rhodochlamys] grandis*

## *Motacilla citreola* sensu lato

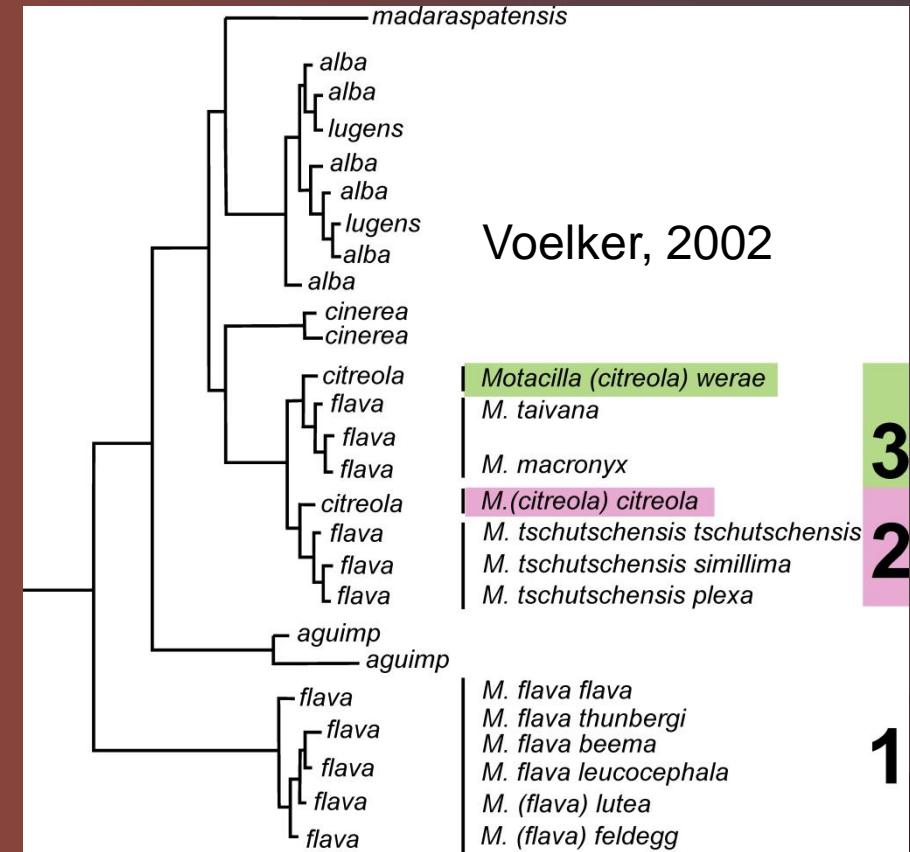
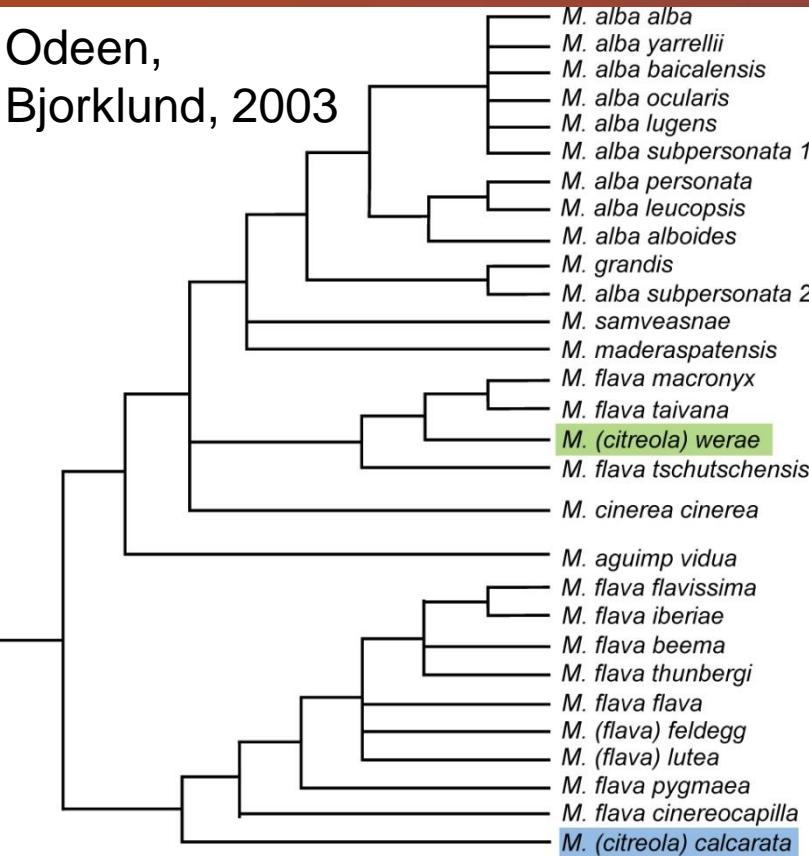


, 2001

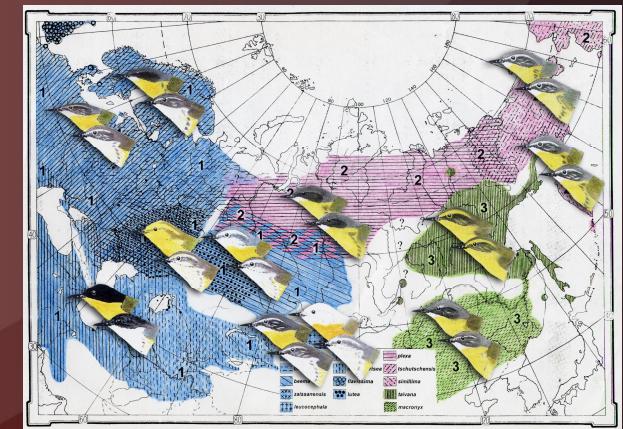




Odeen,  
Bjorklund, 2003



Voelker, 2002



# *Saxicola torquatus sensu lato*



Новые данные о распространении  
черноголового чекана

(*Saxicola torquata* (L.), Aves, Turdidae)  
в Ростовской области

Г.Б. Бахтадзе

Ростовский государственный университет

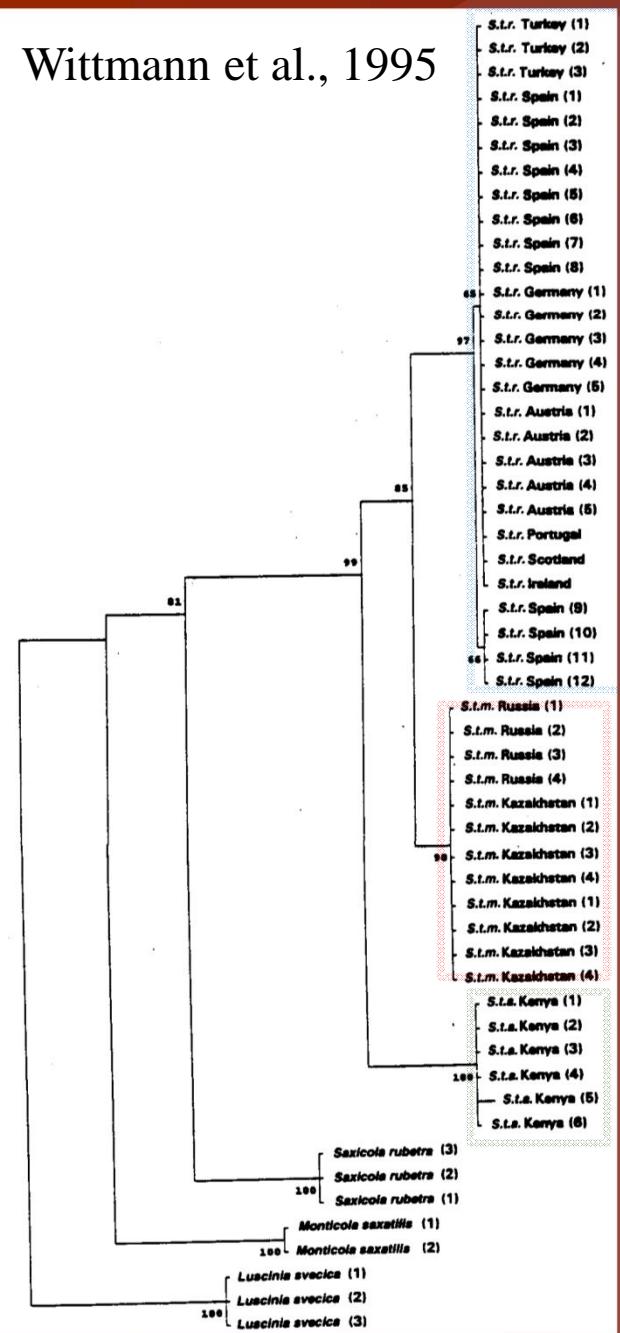
о распространении двух форм черноголового чекана  
на юге Европейской части России

Б.А. Казаков, Г.Б. Бахтадзе  
Ростовский государственный университет

В современной орнитологической лите-ратуре содержат-  
ся сведения о распространении на юге Европейской части  
России двух подвидов черноголового чекана (*Saxicola tor-  
quata* L.) - *S.t.rubicola* L. и *S.t.variegata* Gm. (Cramp  
ed., 1988; Степанян, 1990). Различия между этими подви-  
дами наиболее отчетливо проявляются в окраске оперения  
взрослых гнездовых самцов. Для *S.t.rubicola* характерно

58

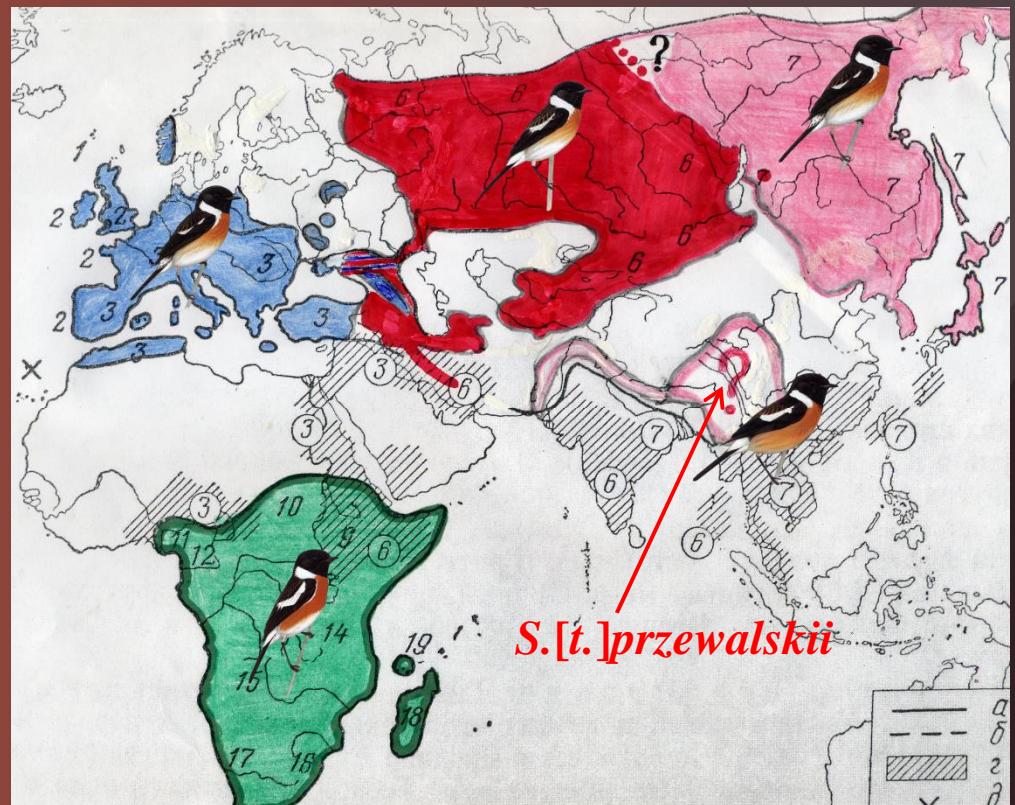
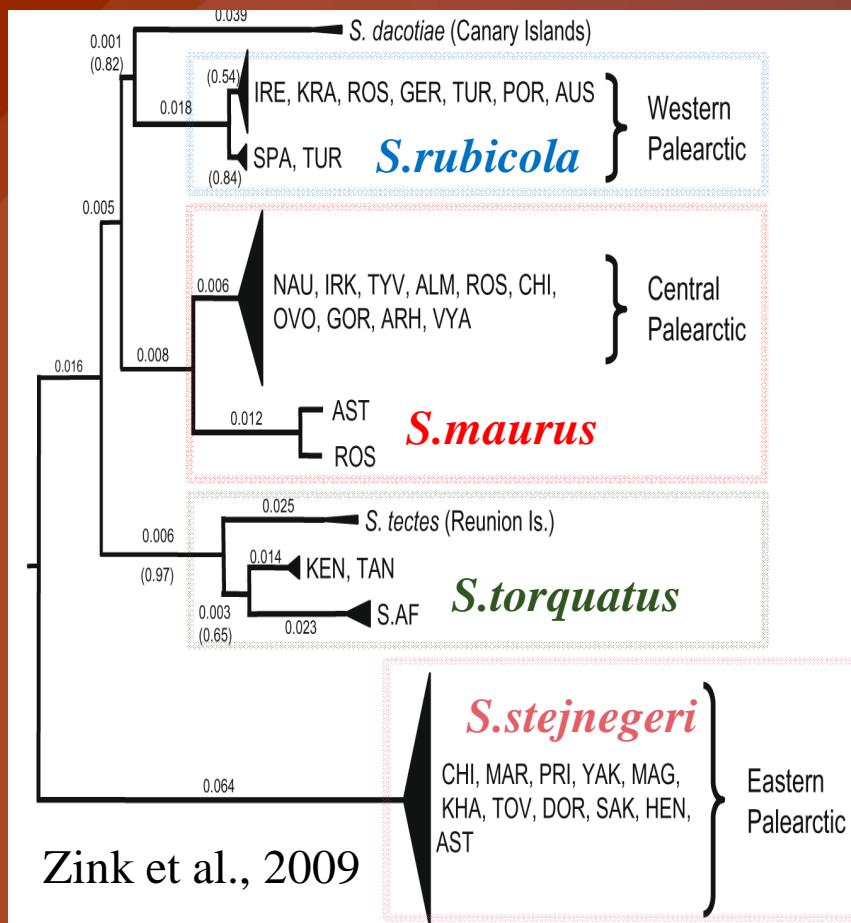
Wittmann et al., 1995



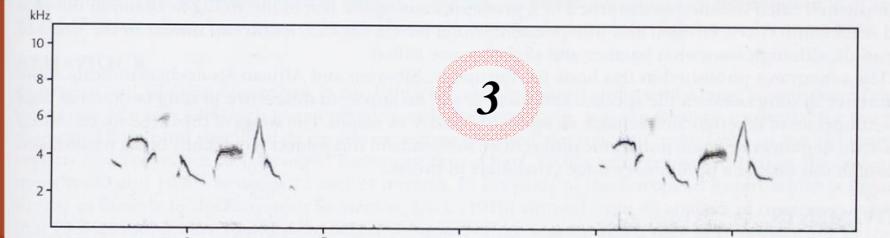
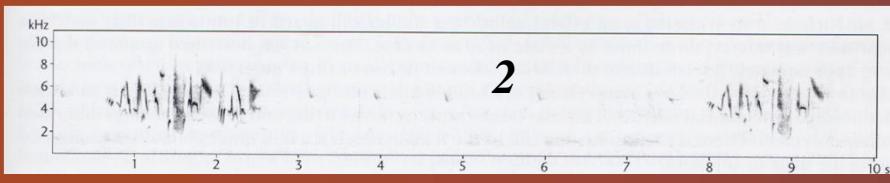
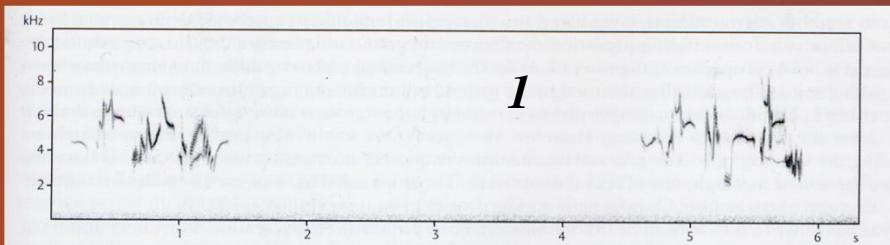
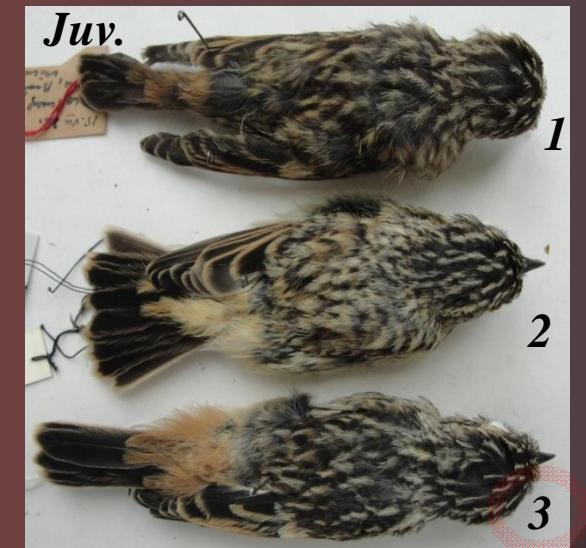
## *Saxicola torquatus* sensu lato



## *Saxicola torquatus* sensu lato

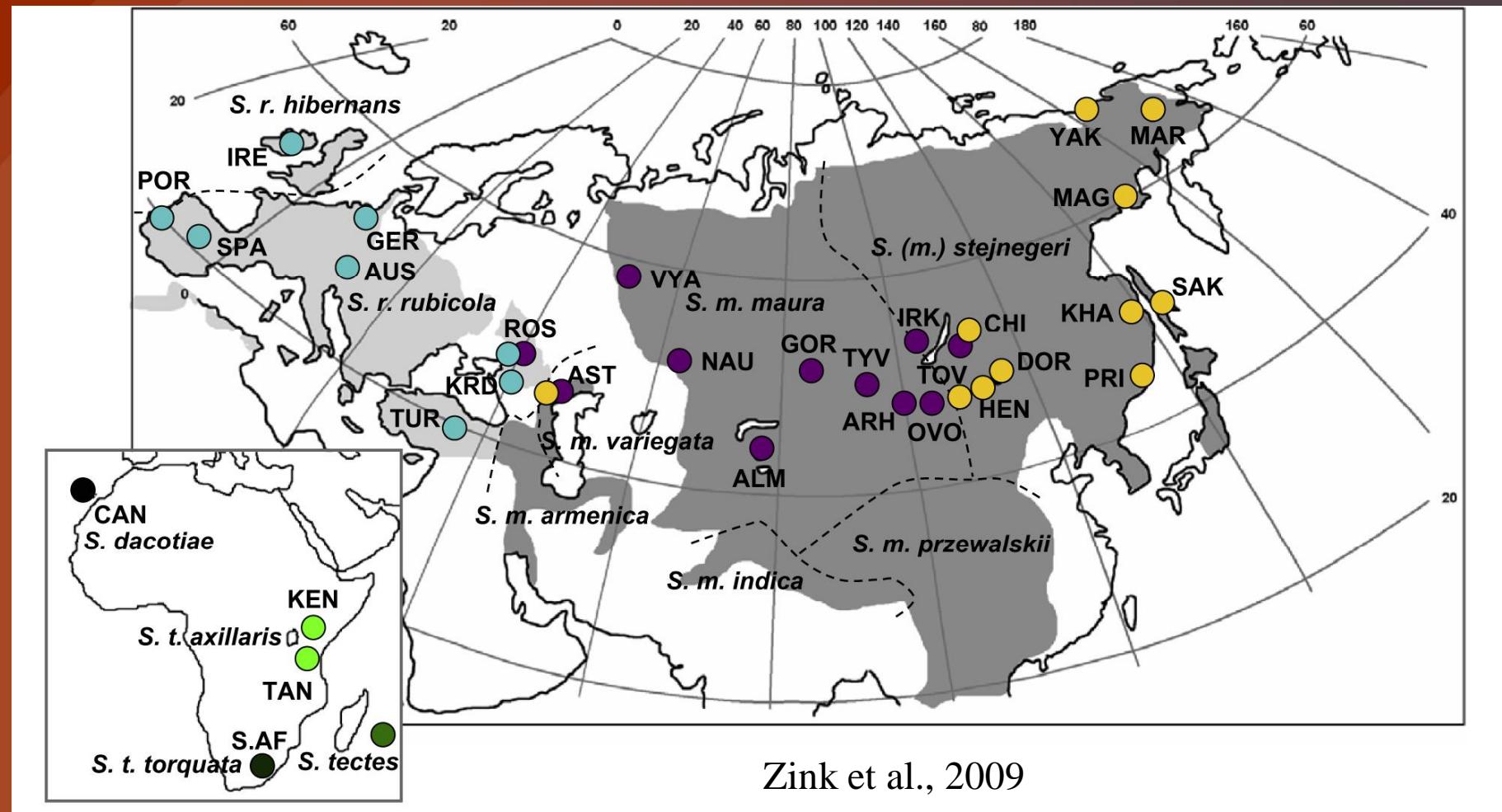


*Saxicola [torquatus] rubicola* – *Saxicola [torquatus] maurus* –  
*Saxicola [torquatus] stejnegeri*



1. *S. rubicola*; 2. *S. maurus*; 3. *S. stejnegeri*

# *Saxicola [torquatus] rubicola* – *Saxicola [torquatus] maurus* – *Saxicola [torquatus] stejnegeri*



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- *Tetrao urogallus* ó *urogallides*
- *Falco peregrines* ó *pelegrinoides*
- *Aquila clanga* ó *pomarina*
- *Buteo rufinus* ó *hemilasius*
- *Motacilla flava* ó *lutea*, ó *feldegg*
- *Turdus ruficollis* ó *atrogularis*
- *Turdus naumanni* ó *eunomus*
- *Locustella certhiola* ó *ochotensis*
- *Corvus corone* ó *cornix* ó *orientalis*
- *Carduelis carduelis* ó *caniceps*
- *Acanthis flammea* ó *hornemannii*
- *Emberiza citrinella* ó *leucocephalos*
- *Granativora melanocephala* ó *bruniceps*

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- *Melanitta [nigra] americana*
- *Phoenicopterus [ruber] roseus*
- *Falco [vespertinus] amurensis*
- *Merops [superciliosus] persicus*
- *Anthus [novaeseelandiae] richardi*
- *Phylloscopus [trochiloides] nitidus*
- *Parus [montanus] songarus*
- *Corvus [monedula] dauuricus*
- *Leucosticte [arctoa] tephrocotis*
- *Emberiza [cia] godlewskii*

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- *Anser [fabalis] brachyrhynchus*
- *Anas [poecilorhyncha] zonorhyncha*
- *Puffinus [puffinus] yelkouan*
- *Aquila [rapax] nipalensis*
- *Rallus [aquaticus] indicus*
- *Porphyrio [porphyrio] poliocephalus*
- *Chlamydotis [undulata] macqueenii*
- *Charadrius [mongolus] atrifrons*
- *Gallinago [gallinago] delicata*
- *Brachyramphus [marmoratus] perdix*
- *Cuculus [saturatus] optatus*
- *Otus [bakkamoena] semitorques*
- *Ninox [scutulata] japonica*
- *Caprimulgus [indicus] jotaka*
- *Riparia [paludicola] chinensis*
- *Anthus [gustavi] menzbieri*
- *Anthus [spinoletta] petrosus*
- *Prunella [collaris] erythrropygia*

- Zoothera [dauma] varia*
- Oenanthe [xanthoprymna] chrysopygia*
- Ficedula [albicollis] semitorquata*
- Ficedula [parva] albicilla*
- Horeites [diphone] canturians*
- Tribura [thoracica] davidi*
- Locustella [fasciolata] amnicola*
- Locustella [certhiola/ochotensis] pleskei*
- Acrocephalus [agricola] tangorum*
- Acrocephalus [dumetorum] orinus*
- Phylloscopus [bonelli] orientalis*
- Phylloscopus [collybita] sindianus*
- Phylloscopus [tenellipes] borealoides*
- Sylvia [hortensis] crassirostris*
- Paradoxornis [heudei] polivanovi*
- Oriolus [oriolus] kundoo*
- Lanius [excubitor] lahtora*
- Passer [simplex] zarudnyi*
- Passerella [iliaca] unalaschcensis.*

*Oriolus [oriolus] kundoo*



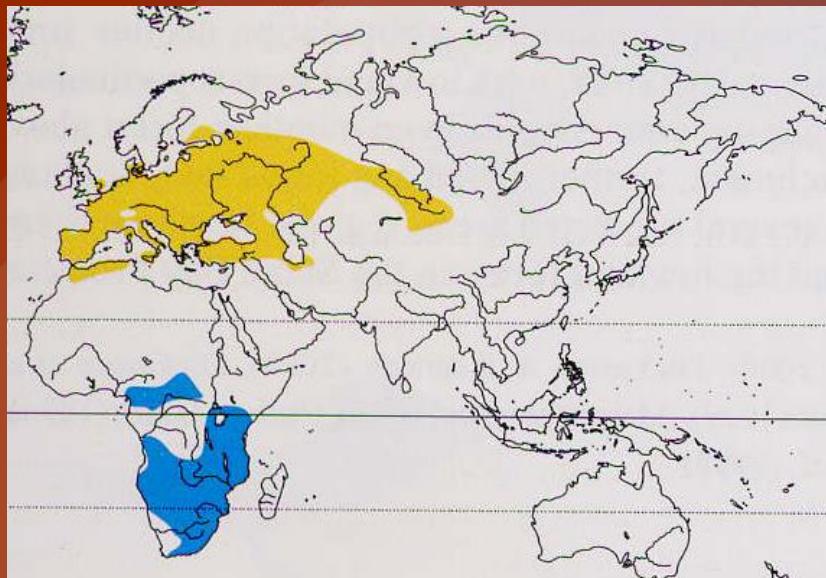
*Oriolus oriolus*



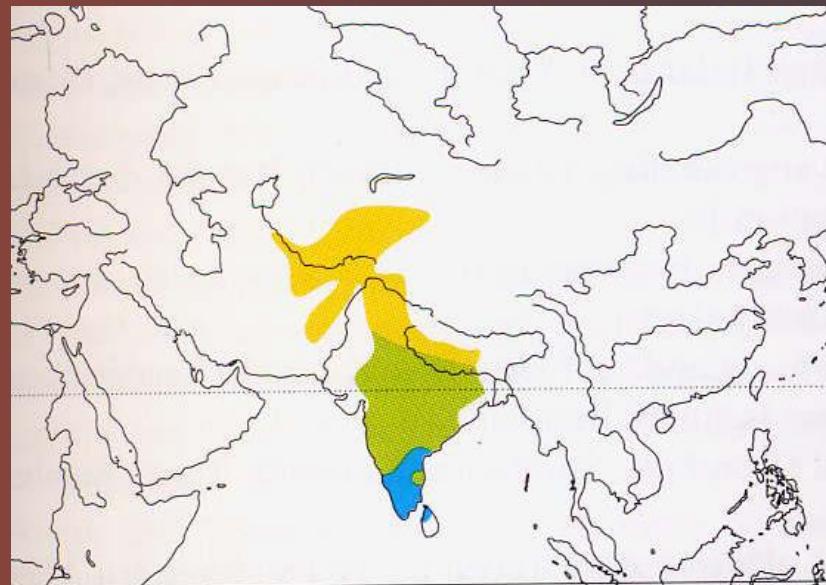
*Oriolus kundoo*



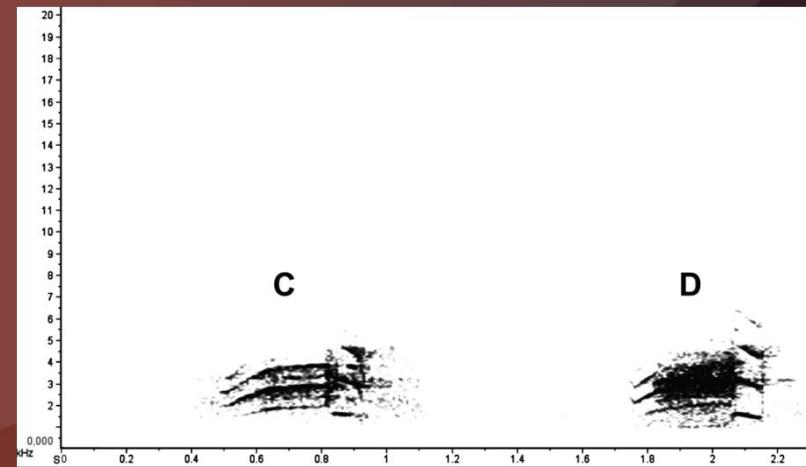
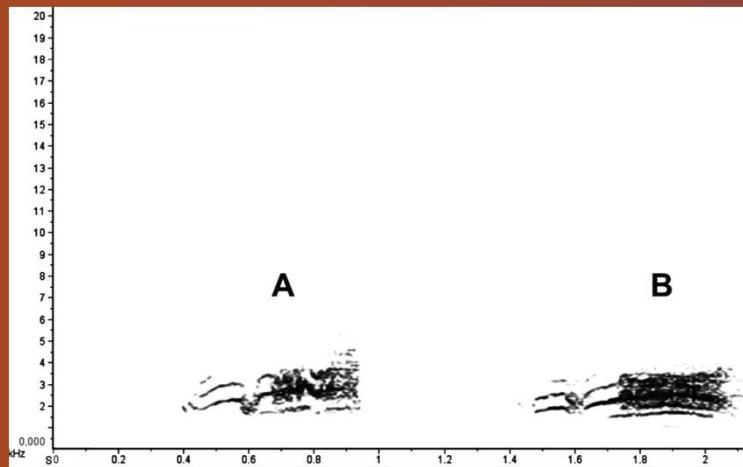
# *Oriolus [oriolus] kundoo*



*Oriolus oriolus*

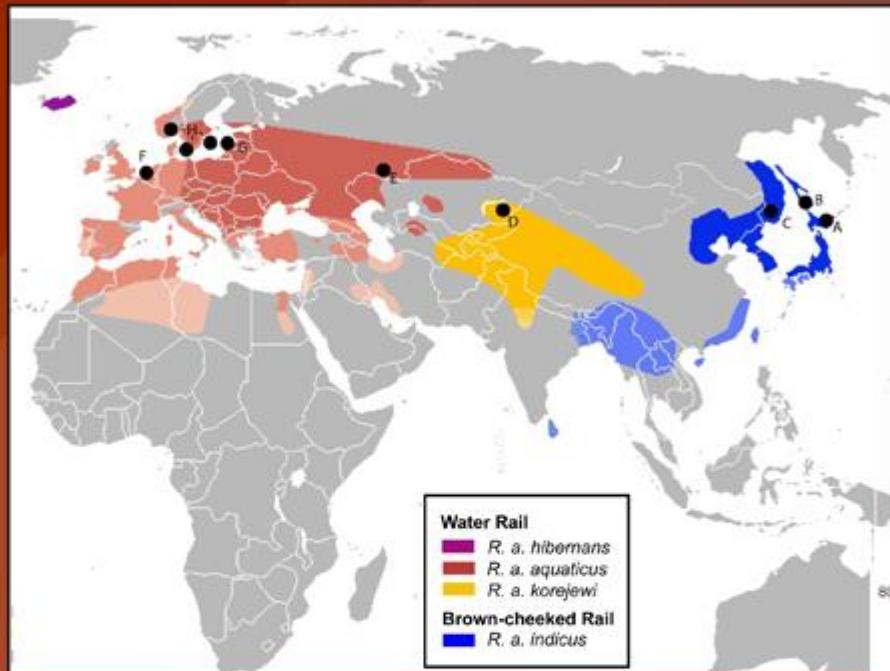


*Oriolus kundoo*



# *Rallus [aquaticus] indicus*

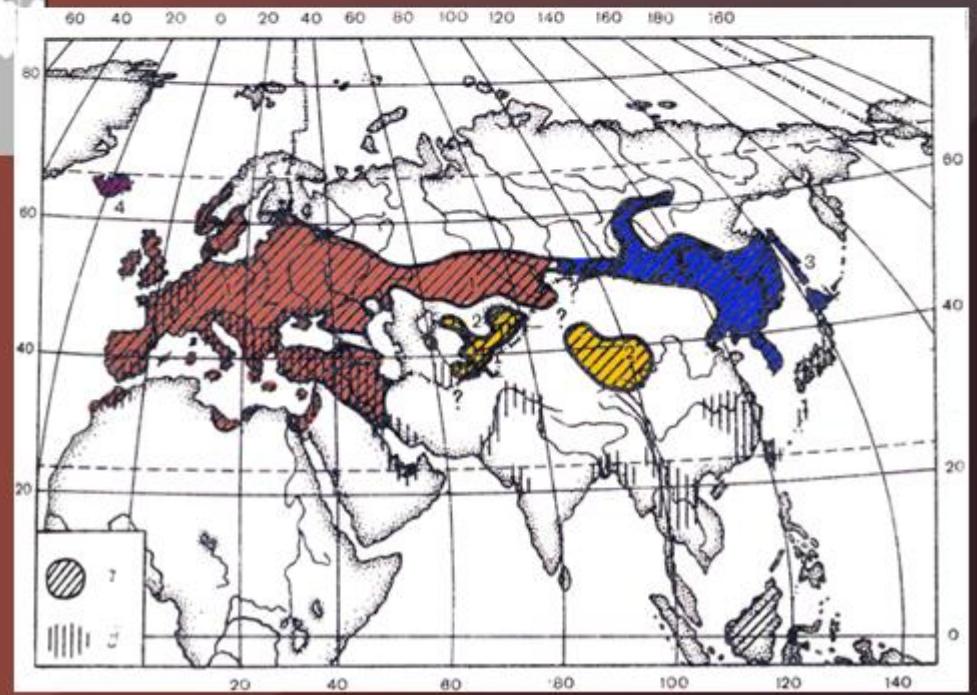
Tavares et al., 2010



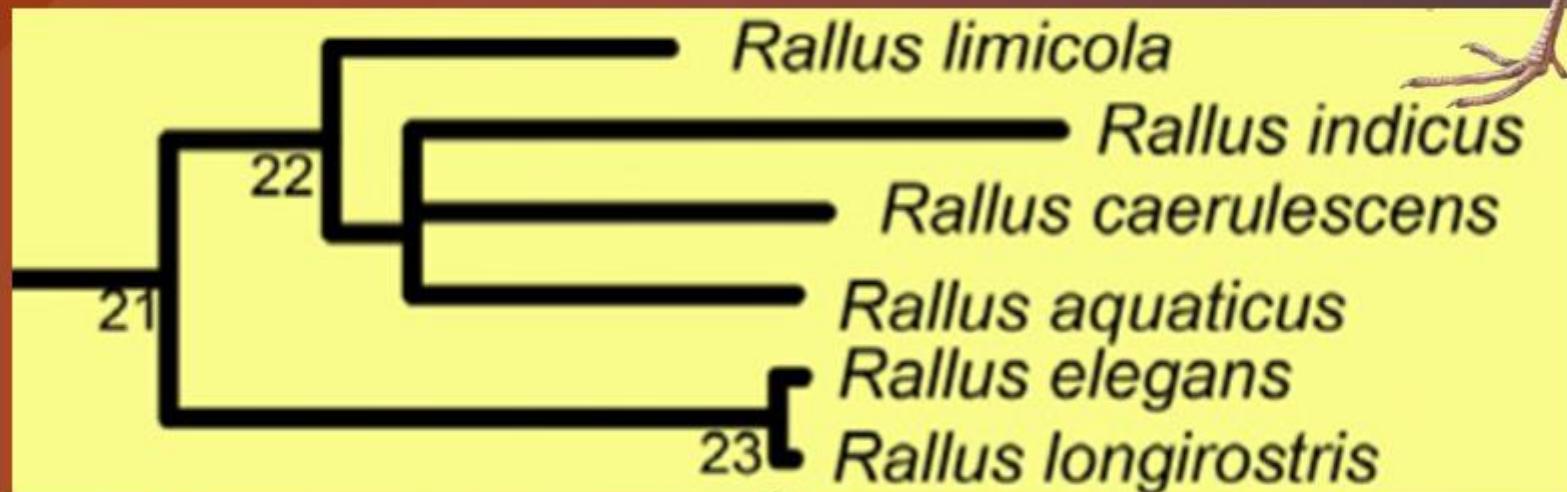
*Rallus indicus*



*Rallus aquaticus*



# *Rallus [aquaticus] indicus*

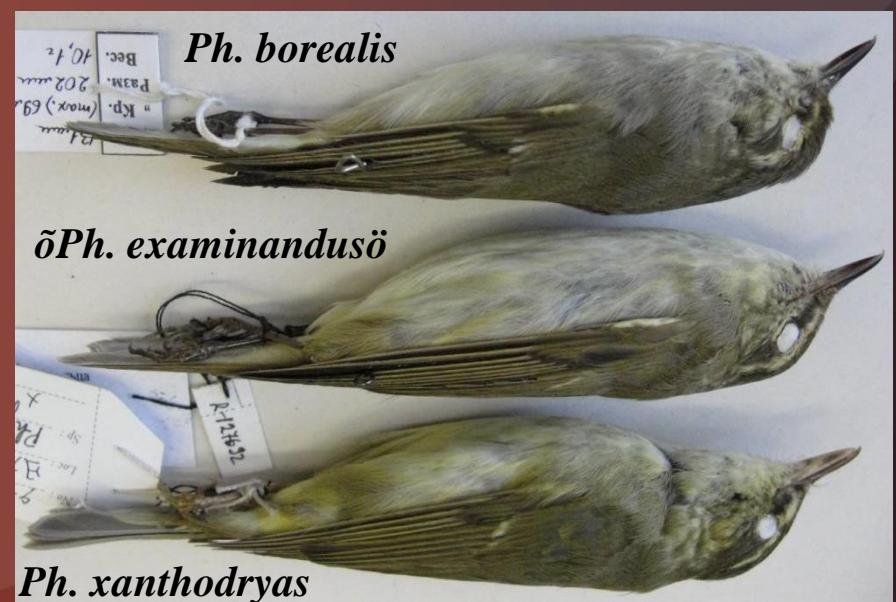
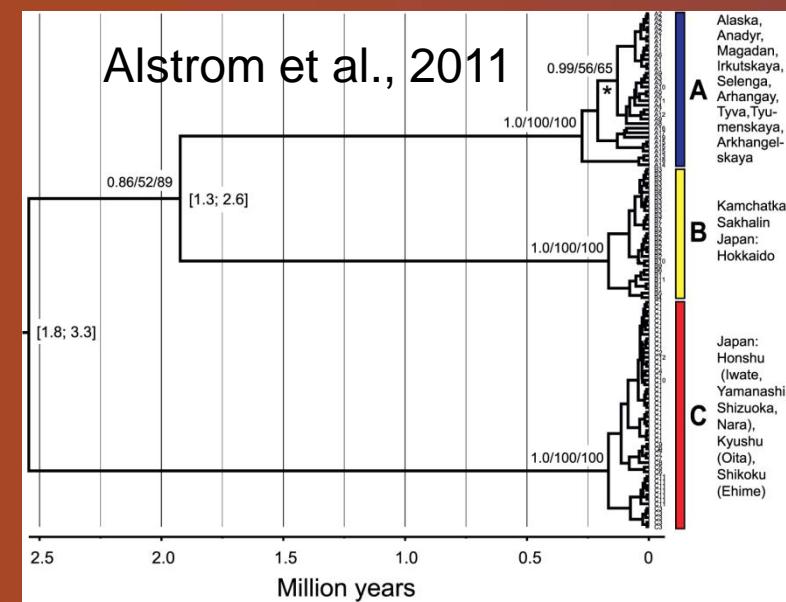
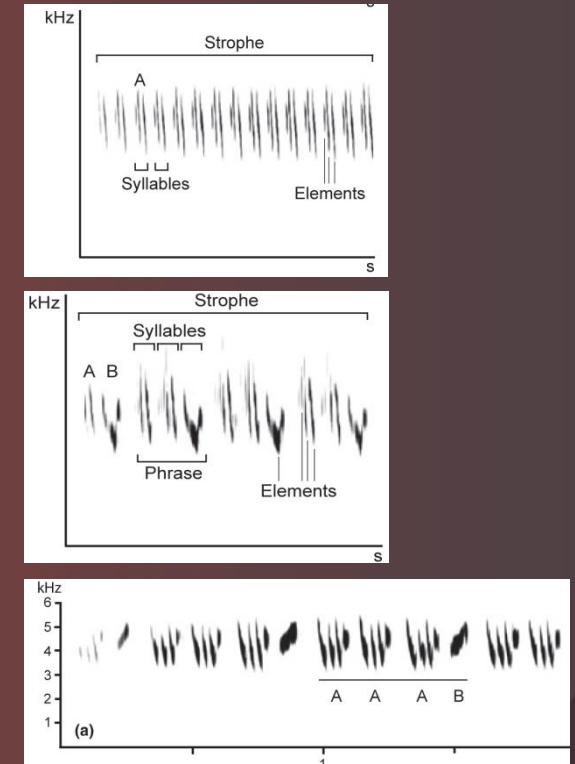
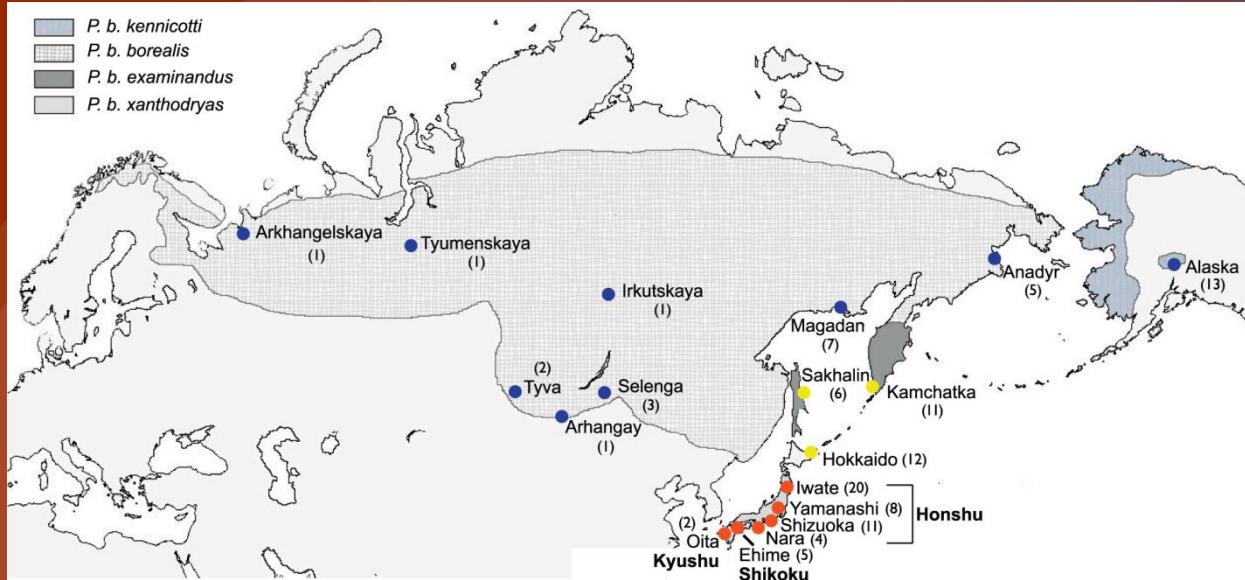


Garcia-R et al., 2014

- *Somateria [mollissima] v-nigrum*
- *Fulmarus [glacialis] rodgersi*
- *Bubulcus [ibis] coromandus*
- *Milvus [migrans] lineatus*
- *Buteo [buteo] vulpinus*
- *Limosa [limosa] melanuroides*
- *Larus [heuglini] barabensis*
- *Streptopelia [orientalis] meena*
- *Dendrocopos [major] poelzami*
- *Dendrocopos [major] japonicus*
- *Troglodytes [troglodytes] fumigatus*
- *Prunella [atrogularis] huttoni*
- *Prunella [modularis] obscura*
- *Phoenicurus [phoenicurus]  
samamisicus*
- *Luscinia [megarhynchos] hafizi*
- *Oenanthe [picata] capistrata*
- *Acrocephalus [scirpaceus] fuscus*

- *Acrocephalus [stentoreus]  
brunnescens Phylloscopus [collybita]  
tristis*
- *Phylloscopus [borealis] examinandus*
- *Phylloscopus [trochiloides] viridanus*
- *Phylloscopus [trochiloides]  
plumbeitarsus*
- *Parus [palustris] brevirostris*
- *Terpsiphone [paradisi] incei*
- *Pica [pica] serica*
- *Corvus [frugilegus] pastinator*
- *Corvus [macrorhynchos] japonensis*
- *Acanthis [flammea] cabaret*
- *Carpodacus [rubicilla] severtzovi*
- *Loxia [leucoptera] bifasciata*
- *Emberiza [cineracea] semenowi*
- .

# *Phylloscopus borealis* sensu lato



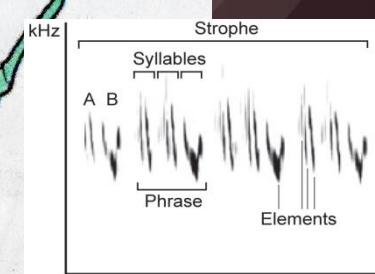
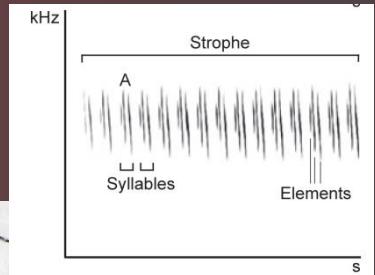
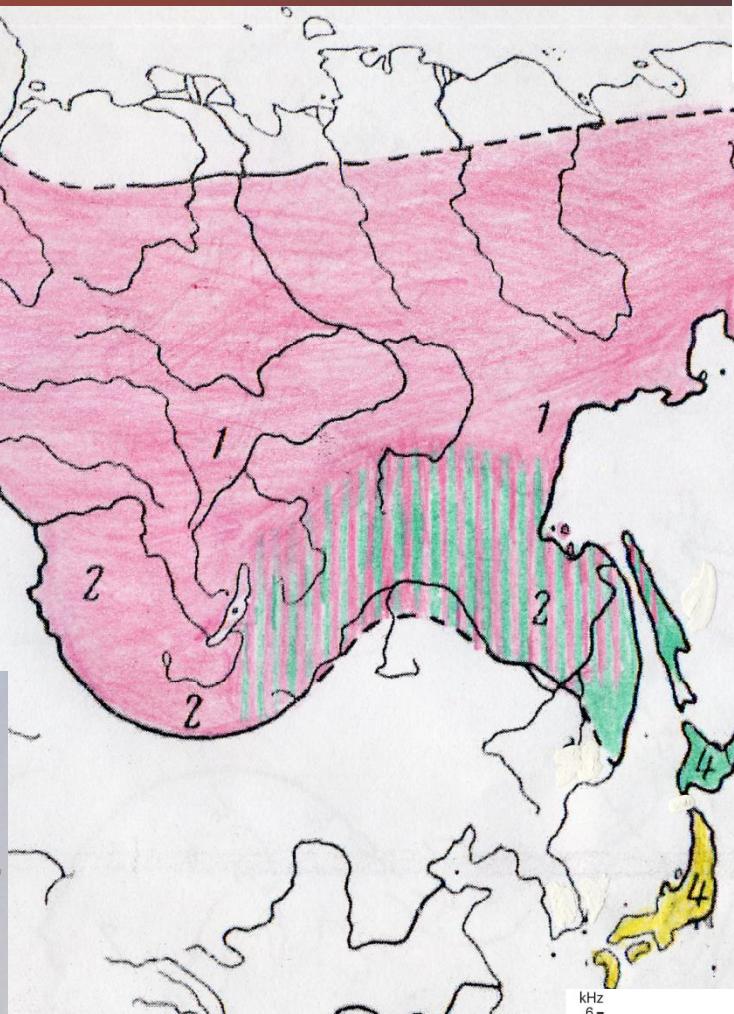
*Phylloscopus borealis* sensu lato

*hylebata* = *examinandus*  $\ddot{o}$

*borealis*



# *Phylloscopus borealis* sensu lato



**Сложные таксономические комплексы, пока недостаточно изученные для оконтуривания границ естественных группировок, включающих большое число форм, положение которых требует пересмотра с привлечением филогенетических построений**

• *Calandrella rufescens* ó *C. cheleensis*; *Motacilla alba* ó *M. lugens* ó *M. personata*; *Parus cyanus* ó *P. flavipectus*; *Parus major* ó *P. minor* ó *P. cinereus* ó *P. bokharensis*, *Sylvia curruca* ó *S. althaea* ó *S. minula*; *Passer domesticus* ó *indicus-bactrianus*

• , *Alauda japonica* ————— *A. arvensis* ó *A. gulgula*)

• *Anser fabalis* ó *middendorffii* ó *serrirostris*,  
• *Larus canus* ó *kamtschatschensis* ó *brachyrhynchus*,  
• *Eremophila [alpestris] flava* ó *brandti* ó *penicillata*,  
• *Motacilla alba - baicalensis* ó *leucopsis - ocularis*,  
• *Phylloscopus inornatus* ó *humei*,  
• *Phoenicurus ochruros* ó *rufiventris*,  
• *Monticola solitarius* ó *pandoo* ó *philippensis*,  
• *Schoeniclus schoeniclus* ó *pyrrhuloides*,  
• *Sitta [europaea] asiatica* ó *complex* .

**Сложные «Проблемные» таксоны для которых временное приятие  
видового ранга видится оптимальным в качестве промежуточного  
решения**

*Remiz (pendulinus ó macronyx ó coronatus ó consobrinus;  
Harrap, Quinn, 1996)*



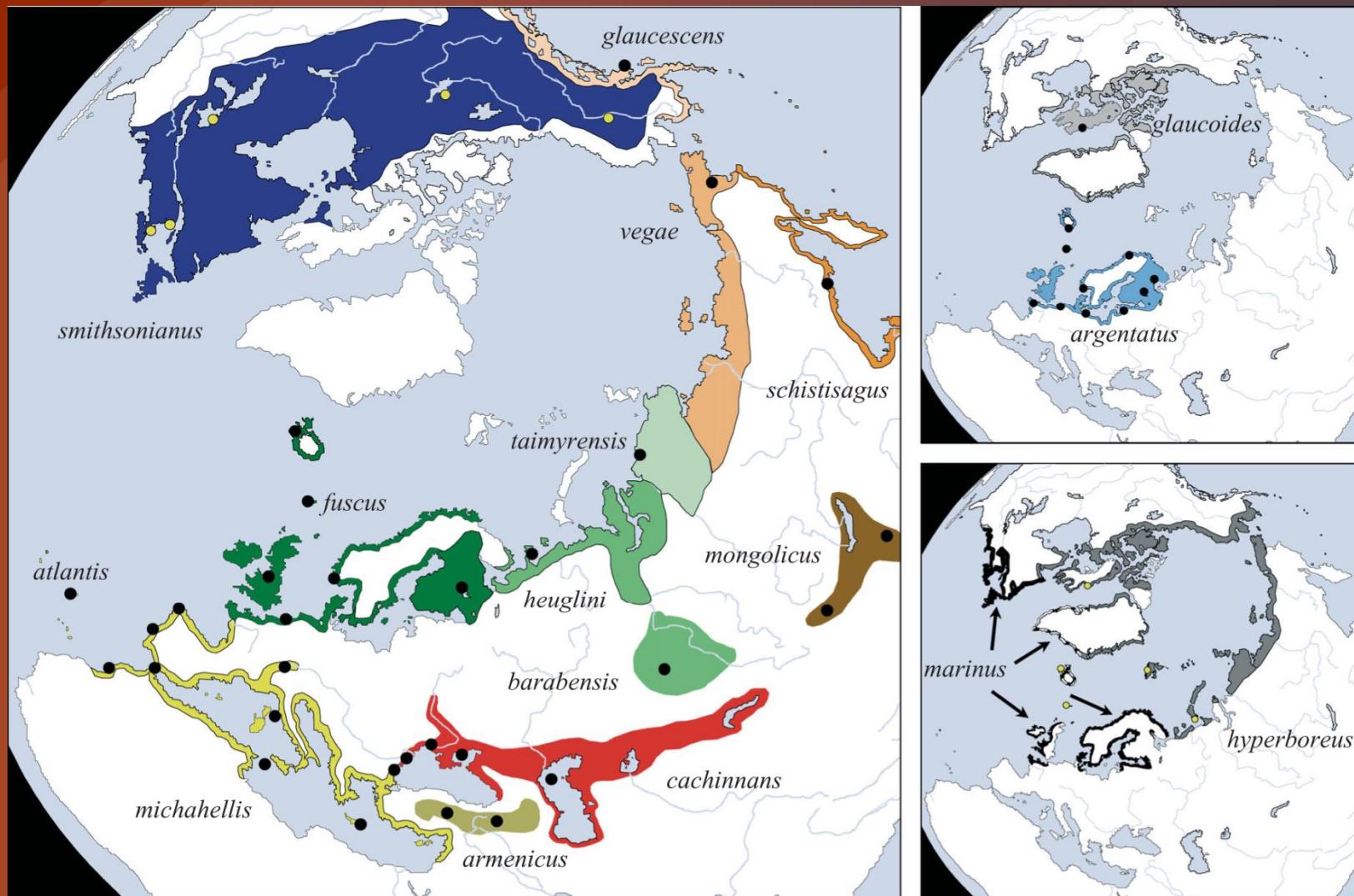
*L. mongolicus* (



«  
»*Larus michahellis, L. armenicus, L. vegae,  
Crochet et al., 2002; Gay et al., 2005; Liebers et al., 2001, 2002, 2004;  
Pons et al., 2004* .)

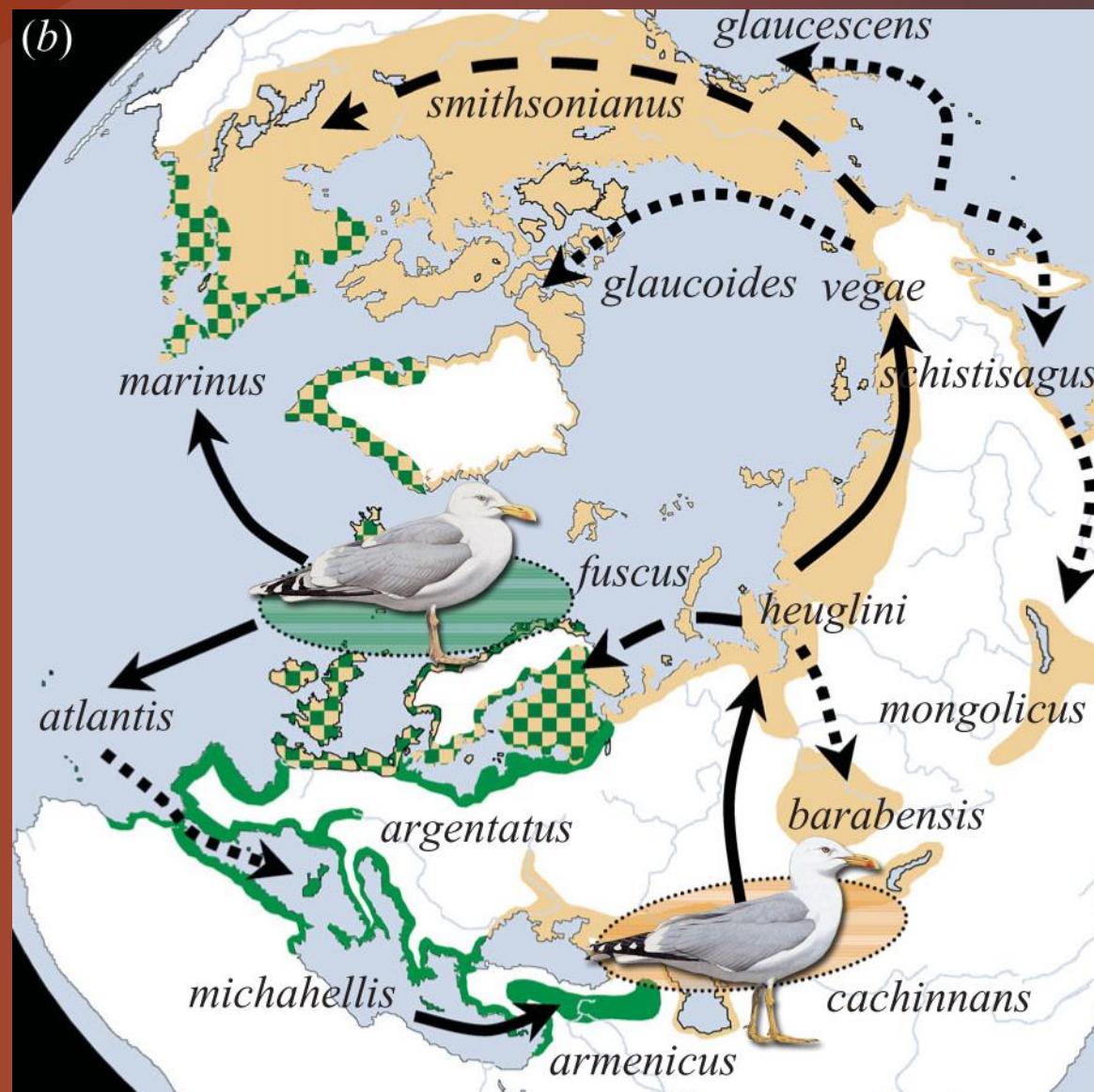


## Группа больших белоголовых чаек

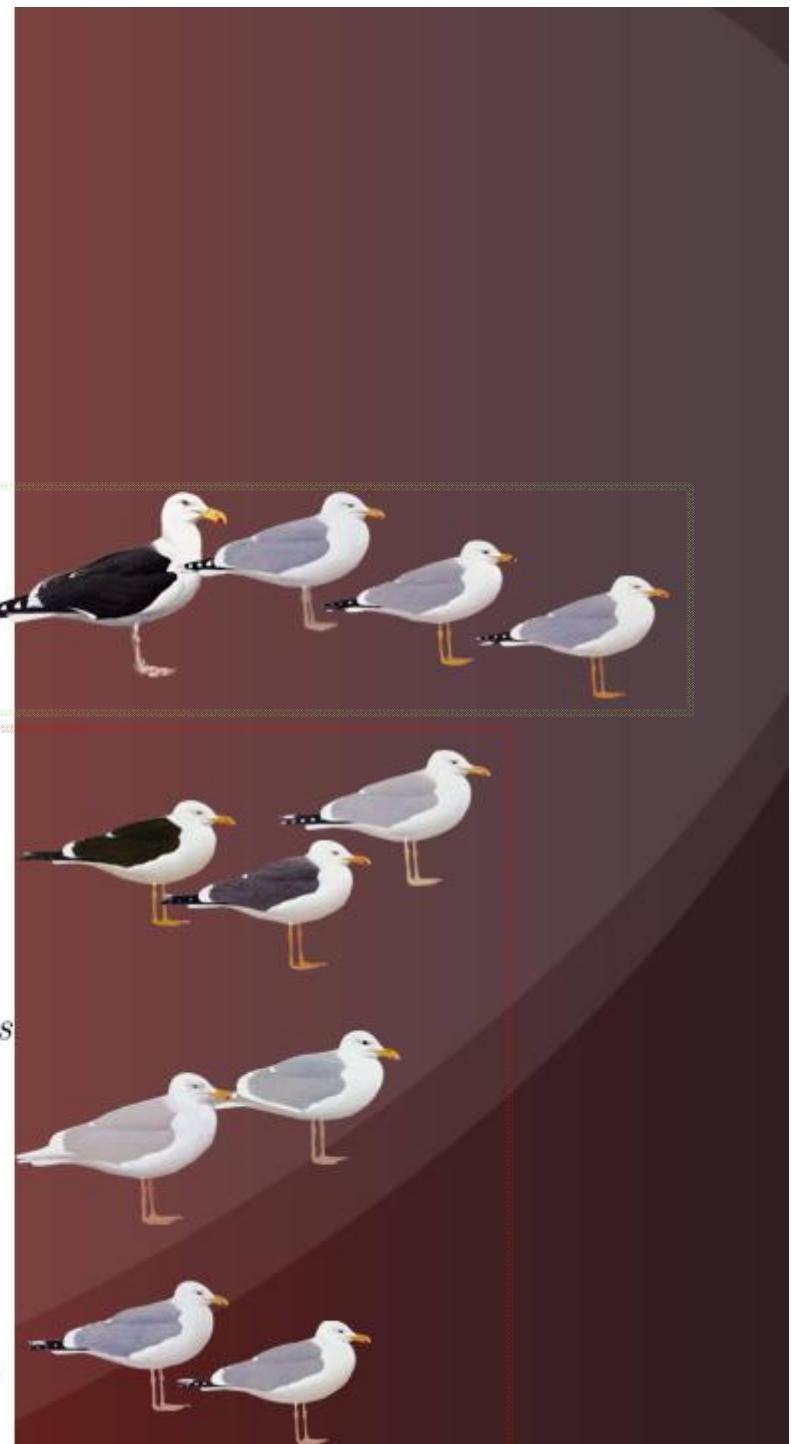
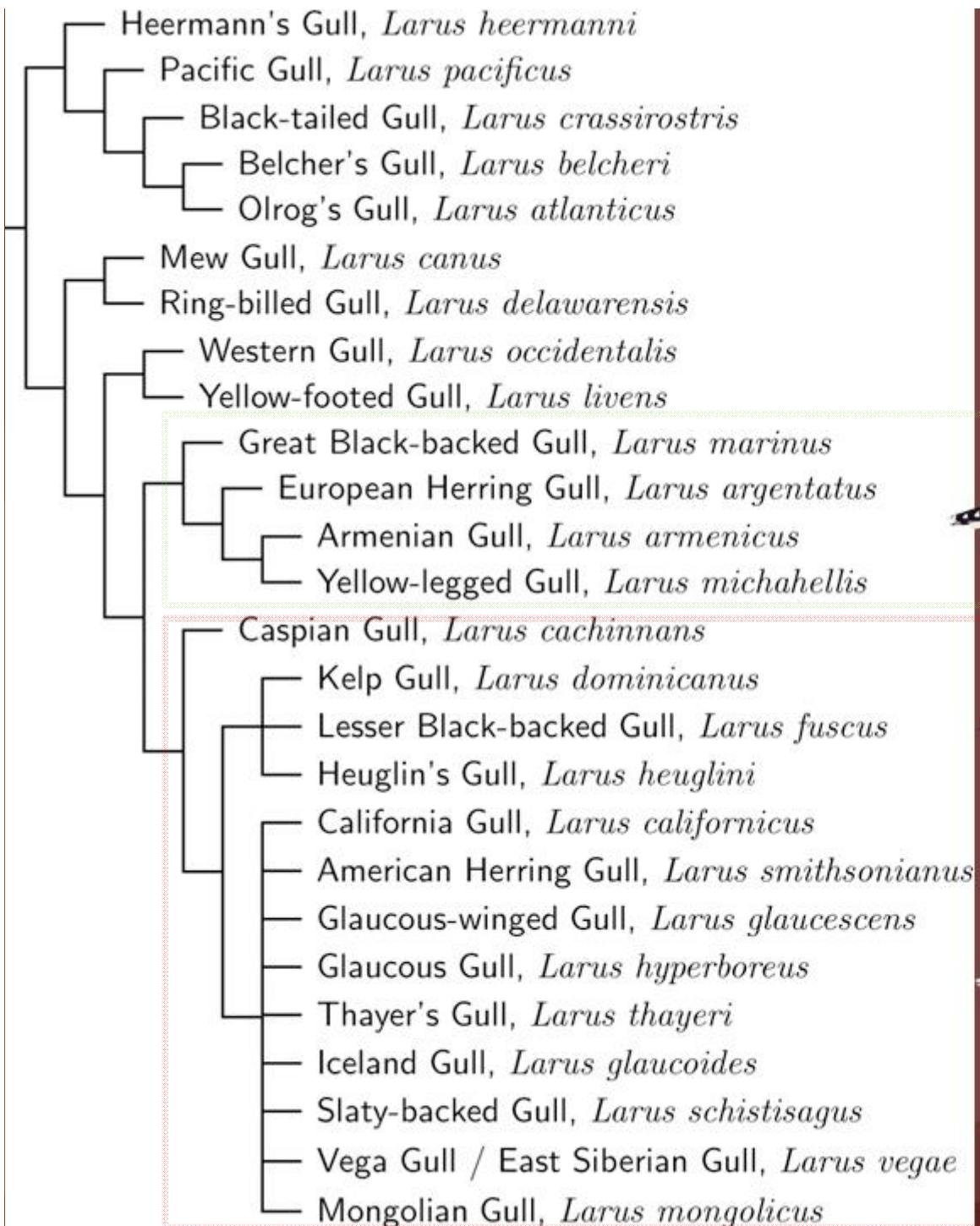


Liebers et al., 2004

## Группа больших белоголовых чаек



Liebers et al., 2004



Спасибо за  
внимание!