Migratory Birds, Ticks, and Crimean-Congo Hemorrhagic Fever Virus

Technical Appendix

Technical Appendix Figure.
Occurrence of Crimean-Congo hemorrhagic fever in Africa and Eurasia since 2005. Each circle represents an outbreak reported by Pro-MED Mail (www.promedmail.org). Red and green indicate wintering and breeding areas, respectively, for the woodchat shrike (*Lanius senator senator*); hatched area represents the subspecies *L.s. niloticus*. Squares indicate the 2 bird observatories used; star indicates record of Crimean-Congo hemorrhagic fever virus–infected *Hyalomma lusitanicum* in Spain (1). Illustration by Thord Fransson.
Reference

http://dx.doi.org/10.3201/eid1801.111040