

**附录 3 eBird 受胁鸟类点位数据落位空间分布模型比例**

Appendix 3 The percent of point data from eBird locating in the distributing model

物种 Species	在鸟类栖 息地范围 内 Percent in the range of habitats	一级关键 栖息地 The 1st Level Key Habitats	二级关键 栖息地 The 2nd Level Key Habitats	三级栖息 地 The 3rd Level Habitats	四级栖息地 The 4th Level Habitats	不在鸟类栖息地范 围 Percent outside the range of habitats
细纹苇莺 <i>Acrocephalus sorghophilus</i>	100.00%	100.00%	0.00%	0.00%	0.00%	0.00%
远东苇莺 <i>Acrocephalus tangorum</i>	100.00%	0.00%	20.00%	0.00%	80.00%	0.00%
鸿雁 <i>Anser cygnoides</i>	80.28%	40.85%	5.63%	7.04%	26.76%	19.72%
小白额雁 <i>Anser erythropus</i>	100.00%	50.00%	0.00%	50.00%	0.00%	0.00%
白肩雕 <i>Aquila heliaca</i>	100.00%	0.00%	0.00%	0.00%	100.00%	0.00%
草原雕 <i>Aquila nipalensis</i>	100.00%	100.00%	0.00%	0.00%	0.00%	0.00%
青头潜鸭 <i>Aythya baeri</i>	94.44%	44.44%	11.11%	5.56%	33.33%	5.56%
红头潜鸭 <i>Aythya ferina</i>	80.00%	38.00%	8.00%	4.00%	30.00%	20.00%
东方白鹳 <i>Ciconia boycciana</i>	100.00%	66.67%	0.00%	0.00%	33.33%	0.00%
乌雕 <i>Clanga clanga</i>	87.50%	12.50%	25.00%	0.00%	50.00%	12.50%
长尾鸭 <i>Clangula hyemalis</i>	100.00%	66.67%	0.00%	0.00%	33.33%	0.00%
褐马鸡 <i>Crossoptilon mantchuricum</i>	100.00%	100.00%	0.00%	0.00%	0.00%	0.00%
黄胸鹑	75.00%	32.14%	7.14%	0.00%	35.71%	25.00%

黄越, 顾焱芸, 阳文锐, 闻丞 (2021) 如何在北京充分实现受胁鸟类栖息地保护? 生物多样性, 29(3): 340–350.

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<i>Emberiza</i>						
<i>aureola</i>						
栗斑腹鸫	100.00%	66.67%	0.00%	0.00%	33.33%	0.00%
<i>Emberiza</i>						
<i>jankowskii</i>						
田鸫	91.30%	54.35%	4.35%	13.04%	19.57%	8.70%
<i>Emberiza</i>						
<i>rustica</i>						
猎隼	64.00%	32.00%	4.00%	4.00%	24.00%	36.00%
<i>Falco cherrug</i>						
丹顶鹤	100.00%	100.00%	0.00%	0.00%	0.00%	0.00%
<i>Grus</i>						
<i>japonensis</i>						
白头鹤	80.00%	40.00%	0.00%	0.00%	40.00%	20.00%
<i>Grus monacha</i>						
白枕鹤	100.00%	40.00%	0.00%	0.00%	60.00%	0.00%
<i>Antigone vipio</i>						
遗鸥	90.00%	50.00%	0.00%	0.00%	40.00%	10.00%
<i>Ichthyaetus</i>						
<i>relictus</i>						
白鹤	100.00%	100.00%	0.00%	0.00%	0.00%	0.00%
<i>Grus</i>						
<i>leucogeranus</i>						
中华秋沙鸭	100.00%	0.00%	0.00%	0.00%	100.00%	0.00%
<i>Mergus</i>						
<i>squamatus</i>						
大杓鹑	100.00%	50.00%	0.00%	0.00%	50.00%	0.00%
<i>Numenius</i>						
<i>madagascariensis</i>						
大鸨	85.71%	7.14%	14.29%	21.43%	42.86%	14.29%
<i>Otis tarda</i>						
角鹇鹇	84.62%	38.46%	7.69%	7.69%	30.77%	15.38%
<i>Podiceps</i>						
<i>auritus</i>						
褐头鹇	73.68%	63.16%	0.00%	0.00%	5.26%	26.32%

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<i>Turdus feae</i>						
总计 Total	83.48%	41.74%	6.09%	5.80%	29.57%	16.52%