

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.

<http://www.biodiversity-science.net/CN/10.17520/biods.2020171>

附录 2 北京市域受胁鸟类栖息地各类型面积及比例。^a 湖泊面积大于等于 8 hm², 坑塘面积小于 8 hm²; ^b 数据来源: <http://www.bjwater.gov.cn/bjwater/300795/300797/638577/index.html>。

Appendix 2 The area and proportion of the habitats of threatened birds in Beijing. ^a The area of the lake is bigger than or equal to 8 hm², the area of pool is smaller than 8 hm². ^b Data source, <http://sw.swj.beijing.gov.cn/bjwater/1281848/1281923/index.html>

一类栖息地 Habitats (I)	二类栖息地 Habitats (II)	面积 Area (km ²)	百分比 Proportion
水域 Waters (8.02%)	河渠 River	128.34	2.55%
	湖泊 Lake ^a	23.63	0.47%
	水库 Reservoir ^b	161.93	3.21%
	坑塘 Pool ^a	60.78	1.21%
	滩地 Shallows	29.81	0.59%
耕地 Farmland (26.91%)	水田 Paddy Field	0.64	0.01%
	旱地 Dry farmland	1,356.02	26.90%
林地 Woodlands (59.05%)	灌木林 Shrub land	69.77	1.38%
	疏林地 Open forest	38.20	0.76%
	有林地 Woodland	2,499.78	49.59%
	其他林地 Other woodland	369.38	7.33%
草地 Grasslands (3.27%)	高覆盖度草地 Grassland with high coverage	111.33	2.21%
	中覆盖度草地 Grassland with medium coverage	32.98	0.65%
	低覆盖度草地 Grassland with low coverage	20.42	0.41%
未利用地 Unutilized lands (2.74%)	沼泽地 Marshes	11.78	0.23%
	裸土地 Bare land	94.70	1.88%
	沙地 Sand land	6.69	0.13%
	裸岩石质地 Bare rock	25.13	0.50%
合计 Total		5,041.30	100.00%