

附录1 本文查到的涉及到鸟撞建筑课题的文献列表
Appendix 1 List of literature found on bird-building collisions

编号	文章标题	国家或地区	发表时间
1	The interaction between some human obstacles and birds	美国	1978
2	Bird-window collisions	美国 和 加拿大	1989
3	Bird injuries, cause of death, and recuperation from collisions with windows	美国	1990
4	Collisions between birds and windows—mortality and prevention	美国	1990
5	Bird mortality from striking residential windows in winter	美国 和 加拿大	1993
6	Trends in the numbers and mortality patterns of sparrowhawks (<i>Accipiter nisus</i>) and kestrels (<i>Falco tinnunculus</i>) in Britain, as revealed by carcass analyses	英国	1999
7	An overview of anthropogenic causes of avian mortality	美国	2002
8	Effects of window angling, feeder placement, and scavengers on avian mortality at plate glass	美国	2004
9	Comparison of fatal bird injuries from collisions with towers and windows	美国	2005
10	Bird collisions on the Marly building at Sainte-Foy, Quebec, from 1978 to 2007	加拿大	2008
11	Collision effects of wind-power generators and other obstacles on birds	英国	2008
12	Bird density and mortality at windows	美国	2008
13	Collisions of birds from the Marly building in Marly Sainte-Foy, Quebec, from 1978 to 2007	加拿大	2008
14	Windows and Vegetation: Primary Factors in Manhattan Bird Collisions	美国	2009
15	Human-related threats to urban raptors	美国 和 加拿大	2009
16	Preventing bird-window collisions	美国	2009
17	Architectural and landscape risk factors associated with bird-glass collisions in an urban environment	美国	2009
18	Seasonal, taxonomic, and local habitat components of bird-window collisions on an urban university campus in Cleveland, OH	美国	2010
19	Collisions of birds with windows on a university campus in Bogotá Colombia	哥伦比亚	2010
20	Collision Mortality Has No Discernible Effect on Population Trends of North American Birds	美国	2011
21	Understanding bird collisions with man-made objects: a sensory ecology approach	英国	2011
22	Factors influencing the annual risk of bird-window collisions at residential structures in Alberta, Canada	加拿大	2012
23	Scavenging affects persistence of avian carcasses resulting from window collisions in an urban landscape	美国	2012
24	A Synthesis of Human-related Avian Mortality in Canada	加拿大	2013
25	Window Area and Development Drive Spatial Variation in Bird-Window Collisions in an Urban Landscape	美国	2013
26	Evaluating the Effectiveness of Select Visual Signals to Prevent Bird-window Collisions	美国	2013
27	A First Estimate for Canada of the Number of Birds Killed by Colliding with Building Windows	加拿大	2013
28	城市建筑物外玻璃幕墙引起的鸟类撞击研究	中国	2014

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29	Landscape, legal, and biodiversity threats that windows pose to birds: A review of an important conservation issue	美国	2014
30	Green lighting the way: Managing impacts from offshore platform lighting on migratory birds	英国	2014
31	Bird-window collisions in the summer breeding season	美国	2014
32	A vision physiological estimation of ultraviolet window marking visibility to birds	瑞典	2014
33	Bird-building collisions in the United States: Estimates of annual mortality and species vulnerability	美国	2014
34	Understanding the value of imperfect science from national estimates of bird mortality from window collisions	美国 和 加拿大	2014
35	Camera-trapping as a methodology to assess the persistence of wildlife carcasses resulting from collisions with human-made structures	葡萄牙	2014
36	Deathtraps in the Flyways: Electricity, Glass and Bird Collisions in Urban North America, 1887–2014	美国	2015
37	Window collisions by migratory bird species: urban geographical patterns and habitat associations	加拿大	2015
38	Bird-Window Collisions: A Critical Animal Welfare and Conservation Issue	美国	2015
39	Bird feeders and their effects on bird-window collisions at residential houses	加拿大	2015
40	Linking place-based citizen science with large-scale conservation research: A case study of bird-building collisions and the role of professional scientists	美国	2015
41	Direct Mortality of Birds from Anthropogenic Causes	美国	2015
42	Light, Glass, and Bird-building Collisions in an Urban Park	美国	2015
43	Glass pane markings to prevent bird-window collisions: less can be more	奥地利	2015
44	Decals prevent bird-window collisions at residences: A successful case study from Colombia	哥伦比亚	2016
45	Variation in bird-window collision mortality and scavenging rates within an urban landscape	美国	2016
46	Ultraviolet lights do not deter songbirds at feeders	加拿大	2016
47	Bird-Window Collisions at a West-Coast Urban Park Museum: Analyses of Bird Biology and Window Attributes from Golden Gate Park, San Francisco	美国	2016
48	Green building and biodiversity: facilitating bird friendly design with building information models	美国	2016
49	Comparing the results of recall surveys and standardized searches in understanding bird-window collisions at houses	加拿大	2016
50	Use of citizen science to identify factors affecting bird-window collision risk at houses	加拿大	2016
51	Use of bird carcass removals by urban scavengers to adjust bird-window collision estimates	加拿大	2016
52	Patterns of bird-window collisions inform mitigation on a university campus	美国	2016
53	Local avian density influences risk of mortality from window strikes	美国	2016
54	Bird-window collisions in a city on the Iberian Mediterranean coast during autumn migration	西班牙	2017
55	Using a Sound Field to Reduce the Risks of Bird-Strike: An Experimental Approach	美国	2017

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56	Relationship between bird-of-prey decals and bird-window collisions on a Brazilian university campus	巴西	2017
57	Fauna Protection in a Sustainable University Campus: Bird-Window Collision Mitigation Strategies at Temple University	美国	2017
58	Continent-wide analysis of how urbanization affects bird-window collision mortality in North America	美国、加拿大和墨西哥	2017
59	Bird mortality due to collisions in glass panes on an Important Bird Area of southeastern Brazil	巴西	2017
60	Species traits and local abundance affect bird-window collision frequency	美国	2017
61	Toward integrating citizen science and radar data for migrant bird conservation	美国	2018
62	Bird-building collision risk: An assessment of the collision risk of birds with buildings by phylogeny and behavior using two citizen-science datasets	美国	2018
63	Songbird collision injuries during migration season	加拿大	2018
64	Assessing bird avoidance of high-contrast lights using a choice test approach: implications for reducing human-induced avian mortality	美国	2018
65	Factors influencing experimental estimation of scavenger removal and observer detection in bird-window collision surveys	美国	2018
66	Year-round monitoring reveals prevalence of fatal bird-window collisions at the Virginia Tech Corporate Research Center	美国	2018
67	Geo-referencing bird-window collisions for targeted mitigation	美国	2018
68	Natural and anthropogenic causes of mortality in wild birds in a wildlife rehabilitation centre in Northern Portugal: a ten-year study	葡萄牙	2019
69	Bird strike on glass - A new hurdle for the project approval? Requirements on the use of glass according to the nature conservation law and their consideration in the conflict resolution in the construction plan	德国	2019
70	Winter bird-window collisions: mitigation success, risk factors, and implementation challenges	美国	2019
71	Window strikes: bird collisions in a Neotropical green city	墨西哥	2019
72	Factors influencing bird-building collisions in the downtown area of a major North American city	美国	2019
73	Ecology, endemism, and conservation status of birds that collide with glass windows in Monteverde, Costa Rica	哥斯达黎加	2019
74	Drivers of bird-window collisions in southern South America: a two- scale assessment applying citizen science	阿根廷	2019
75	Evaluating the relative effectiveness of patterns on glass as deterrents of bird collisions with glass	美国 和 奥地利	2019
76	Nocturnal flight-calling behaviour predicts vulnerability to artificial light in migratory birds	美国	2019
77	Main causes of bird-window collisions: a review	巴西	2020
78	Bird-window collisions: different fall and winter risk and protective factors	美国	2020
79	Fine spatial-scale variation in scavenger activity influences avian mortality assessments on a boreal island	加拿大	2020
80	The influence of artificial light at night and polarized light on bird-building collisions	美国	2020

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81	Inclement weather and American woodcock building collisions during spring migration	美国	2020
82	How to prevent millions of unnecessary bird deaths from collisions with windows	美国	2020
83	Circular-shaped decals prevent bird-window collisions	巴西	2020
84	Building facade-level correlates of bird-window collisions in a small urban area	美国	2020
85	Biases obscure whether sexes and ages of window-killed fall migrants die in proportion to their frequency in the migrating population	美国	2020
86	Ultraviolet-reflective film applied to windows reduces the likelihood of collisions for two species of songbird	美国	2020
87	Drivers of fatal bird collisions in an urban center	美国	2021
88	Near-term ecological forecasting for dynamic aeroconservation of migratory birds	美国 和 英国	2021
89	Bird-window collisions: Mitigation efficacy and risk factors across two years	美国	2021
90	Biases in Bird-Window Collisions: A Focus on Scavengers and Detection Rates by Observers	美国	2021
91	Cat and dog predation on birds: The importance of indirect predation after bird-window collisions	阿根廷	2021
92	Window Collisions by Birds in Brazil: Epidemiologic Factors and Radiographic and Necropsy Assessments	巴西	2021
93	Field testing an “acoustic lighthouse”: Combined acoustic and visual cues provide a multimodal solution that reduces avian collision risk with tall human-made structures	美国	2021
94	Save Birdlife: A Novel Deep Learning method for Detecting and Automatically Diversifying Birds from the Window Glass	印度	2021
95	Correlates of bird collisions with buildings across three North American countries	美国、加拿大和墨西哥	2021
96	Predicting bird-window collisions with weather radar	美国	2021
97	Multi-scale temporal variation in bird-window collisions in the central United States	美国	2021
98	Opening the black box of bird-window collisions: passive field recording and experiments in laboratory	英国	2021
99	The invisible enemy: Understanding bird-window strikes through citizen science in a focal city	墨西哥	2021