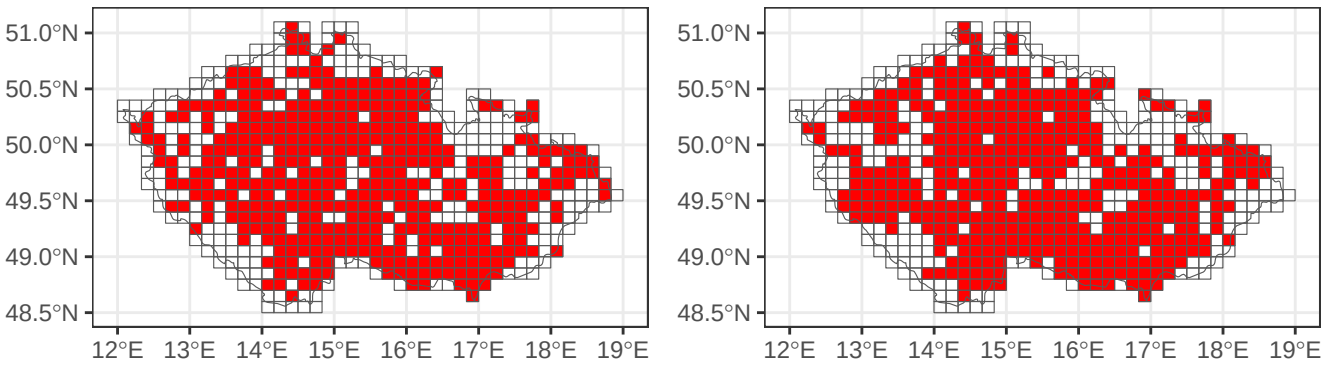
	verbatim_name	dataset	tp	AOO	relative_occupancy_area	D_AOO_s	log_R2_1	Telfer_1_2
1	Gallinula chloropus	Birds_Atlas_Czechia	1	55613.321	0.61404269	1.8146391	0.01468922	−0.4473892
2	Gallinula chloropus	Birds_Atlas_Czechia	2	56436.267	0.62312907	1.8230979	0.01468922	−0.4473892
3	Gallinula chloropus	Birds_atlas_EBBA	2	6273895.347	0.46529437	1.6919420	0.13425088	−0.5110615
4	Gallinula chloropus	Birds_atlas_EBBA	1	5485710.121	0.40683975	1.5947448	0.13425088	−0.5110615
5	Gallinula chloropus	Birds_atlas_Japan	1	33546.455	0.05545602	0.8668614	−0.67109242	−1.2699965
6	Gallinula chloropus	Birds_atlas_Japan	2	17147.267	0.02834634	0.5618021	−0.67109242	−1.2699965
7	Gallinula chloropus	Birds_Atlas_New_York	1	7201.238	0.05397742	0.8408308	−0.40538369	−0.6981978
8	Gallinula chloropus	Birds_Atlas_New_York	2	4801.216	0.03598788	0.6534362	−0.40538369	−0.6981978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50.0°N
49.5°N
49.0°N
48.5°N
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13°E
14°E
15°E
16°E
17°E
18°E
19°E
51.0°N
50.5°N
50.0°N
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13°E
14°E
15°E
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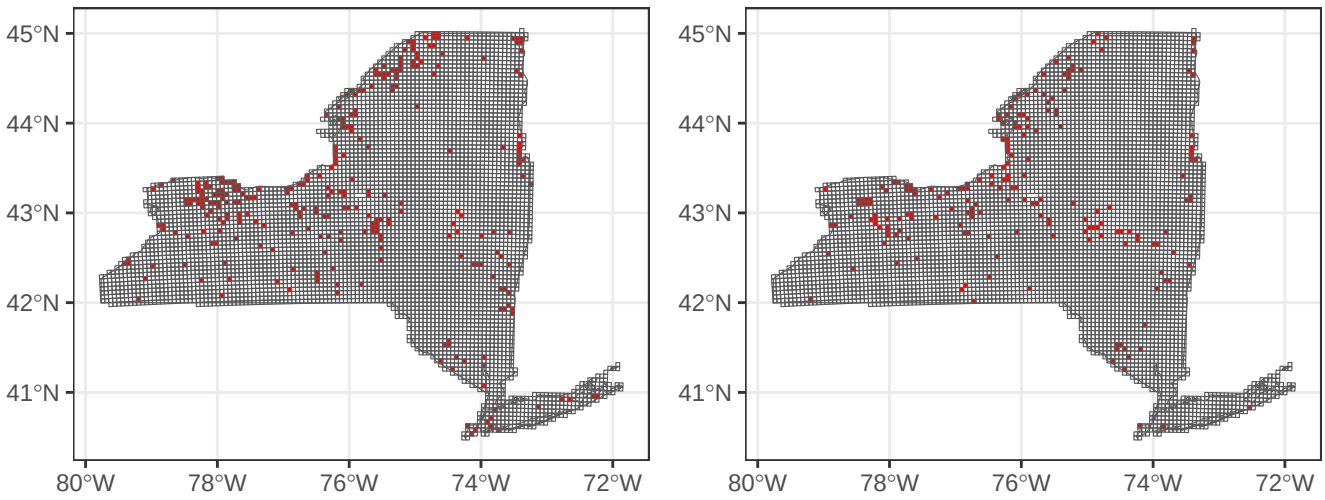
17°E
18°E
19°E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43°N
42°N
41°N
80°W
78°W
76°W
74°W
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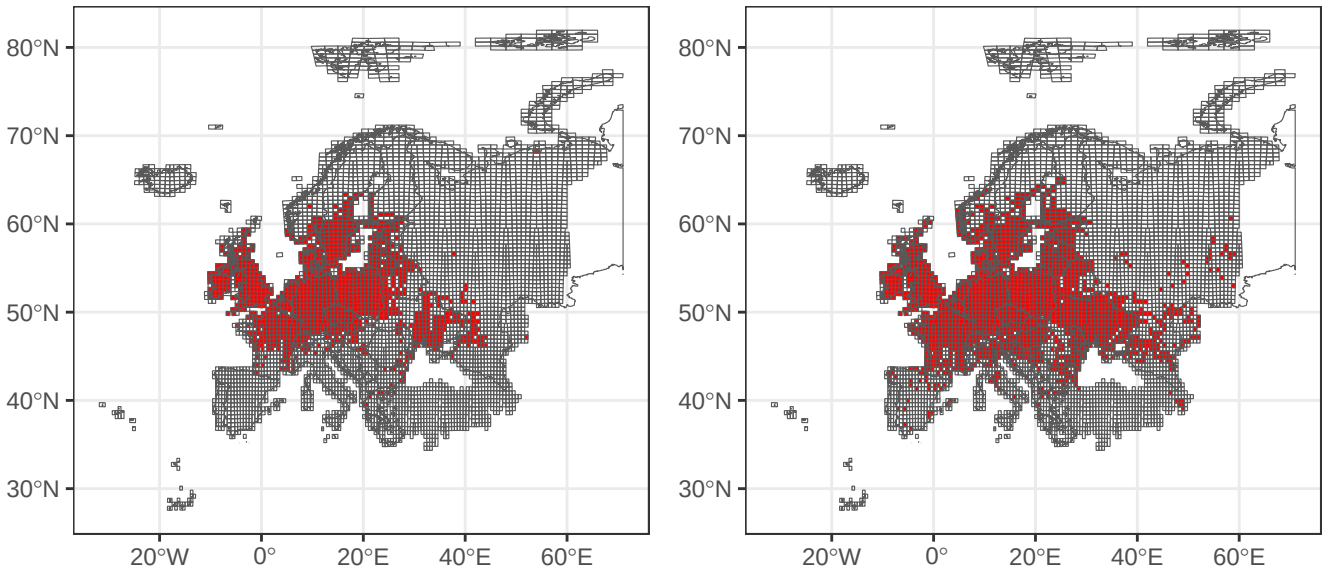
44°N
43°N
42°N
41°N
80°W
78°W
76°W
74°W
72°W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70°N
60°N
50°N
40°N
30°N
20°W
0°
20°E
40°E
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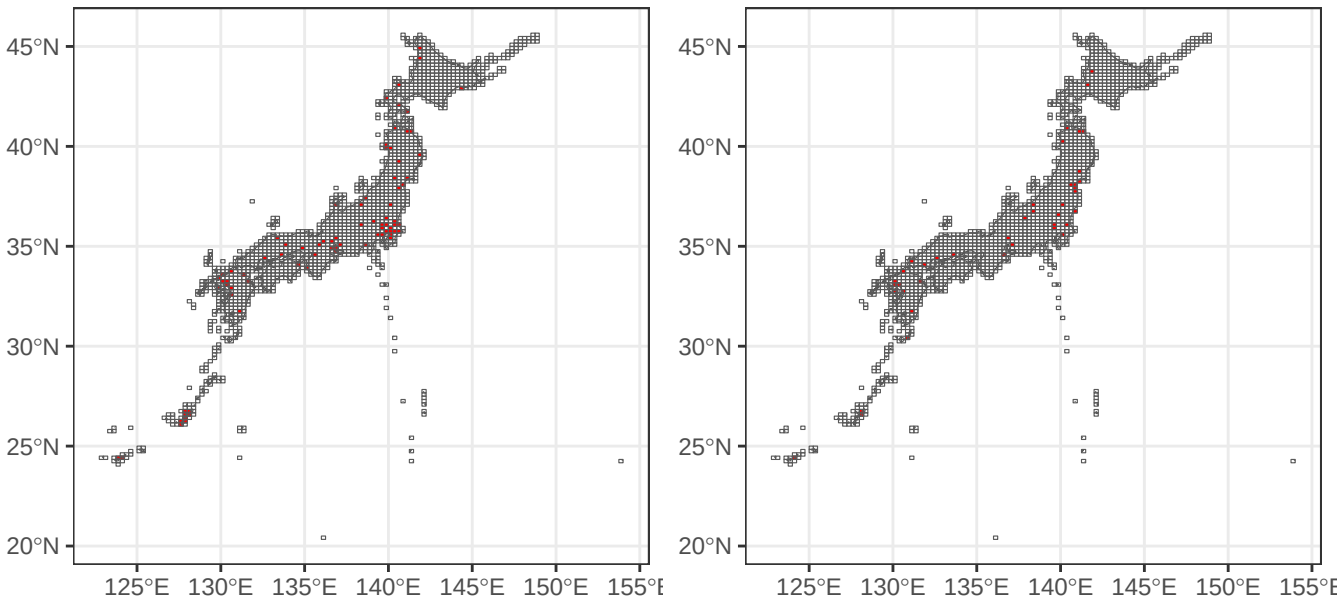
60°N
50°N
40°N
30°N
20°W
0°
20°E
40°E
60°E


45°N
40°N
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30°N
25°N
20°N
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130°E
135°E
140°E
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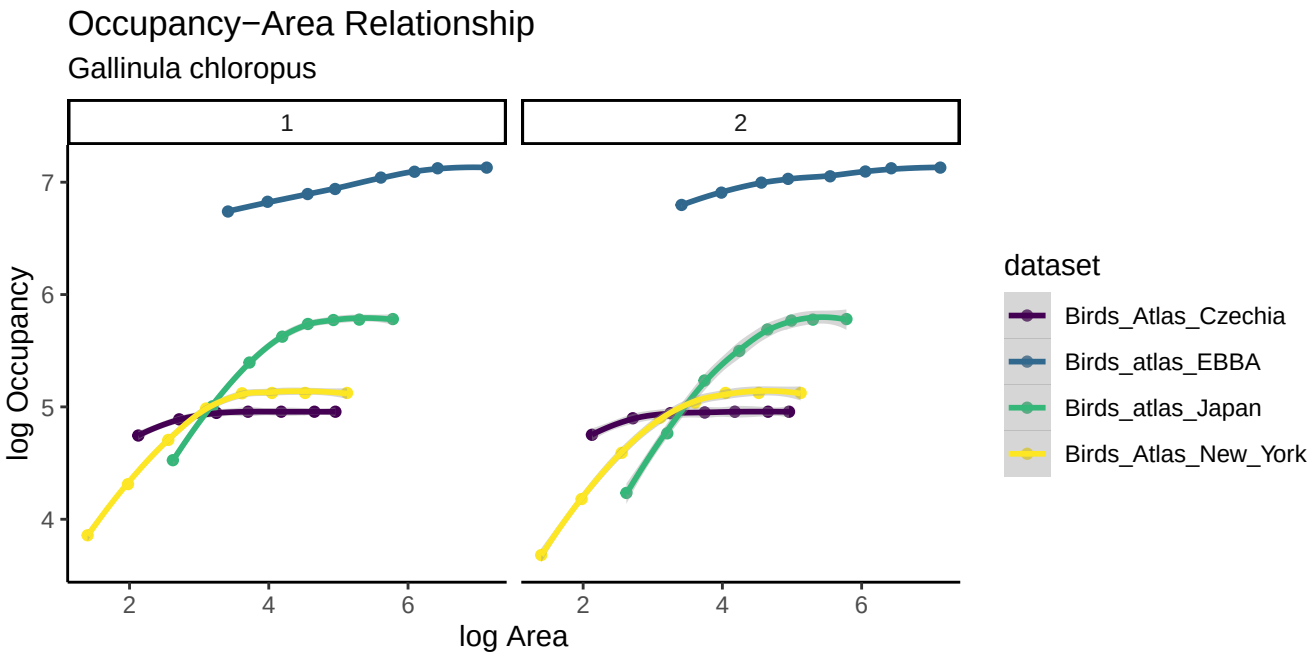
150°E
155°E


Occupancy−Area Relationship
Gallinula chloropus
1
2
log Occupancy
7
6
5
4
2
4
6
log Area
dataset
Birds_Atlas_Czechia
Birds_atlas_EBBA
Birds_atlas_Japan
Birds_Atlas_New_York