

SUPPLEMENTARY MATERIAL

Bird collision risk at the interface of solar and wind farms – a cumulative effect?

Paweł Ogłęcki¹⁾ , Piotr Dąbrowski¹⁾ , Tomasz Gnatowski¹⁾ ,
Ilona Małuszyńska¹⁾ , Marcin Małuszyński*¹⁾ ,
Jan Przybyłowski²⁾ , Bogumiła Pawluśkiewicz¹⁾ 

¹⁾ Warsaw University of Life Sciences – SGGW, Institute of Environmental Engineering, Nowoursynowska St, 159 build. 33, 02-776 Warsaw, Poland

²⁾ Warsaw University of Life Sciences – SGGW, Faculty of Civil and Environmental Engineering, Interdepartmental Student Scientific Association of Ecoengineering, Nowoursynowska St, 159 build. 33, 02-776 Warsaw, Poland

* Corresponding author

Grabik–Żary

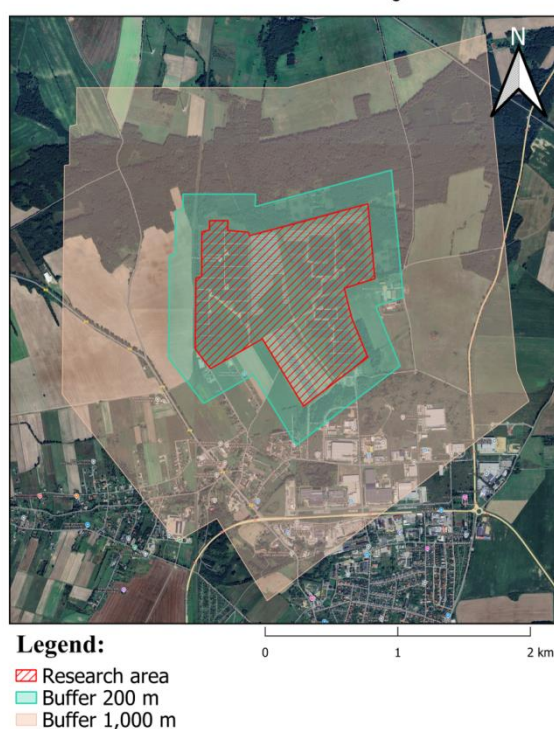


Fig. S1. Grabik–Żary photovoltaic farm area and buffers 200 m and 1,000 m; source: own elaboration

Karpicka



Fig. S2. Karpicka photovoltaic farm area and buffers 200 m and 1,000 m; source: own elaboration

Kolno



Fig. S3. Kolno photovoltaic farm area and buffers 200 m and 1,000 m; source: own elaboration

Ręczyn



Fig. S4. Ręczyn photovoltaic farm area and buffers 200 m and 1,000 m; source: own elaboration

Witnica



Fig. S5. Witnica photovoltaic farm area and buffers 200 m and 1,000 m; source: own elaboration

Zwartowo



Fig. S6. Zwartowo photovoltaic farm area and buffers 200 m and 1,000 m; source: own elaboration