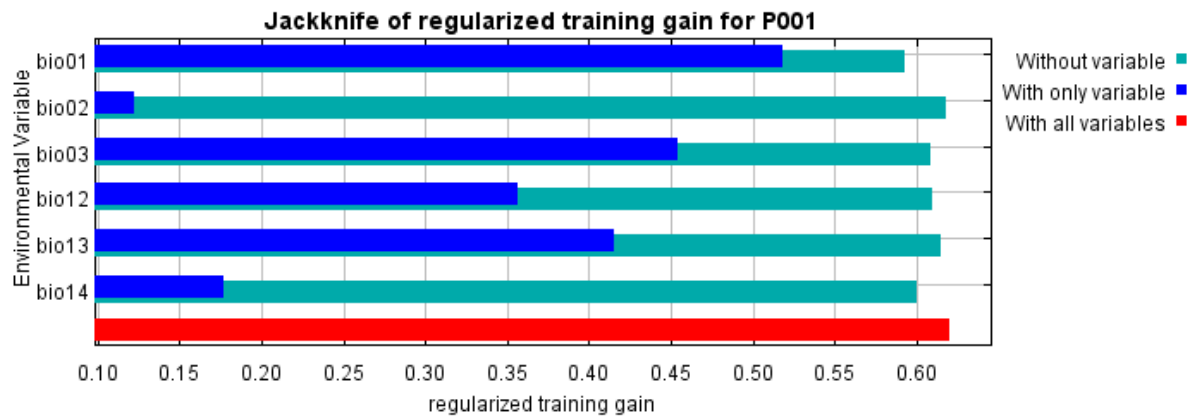
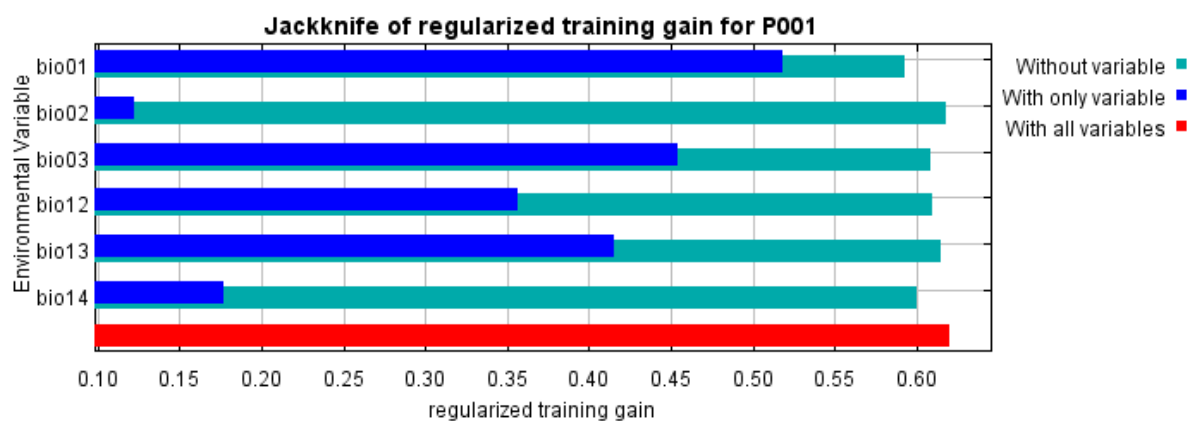


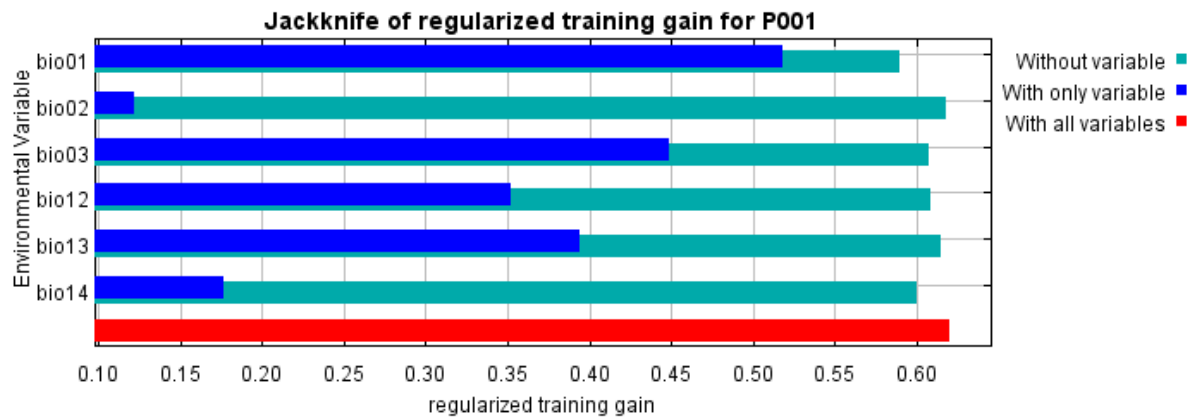
**Figure S1a.** Jackknife test-based analysis of the model used to predict the habitat expansion of *P. hysterophorus* under the current climate (1973-2000).



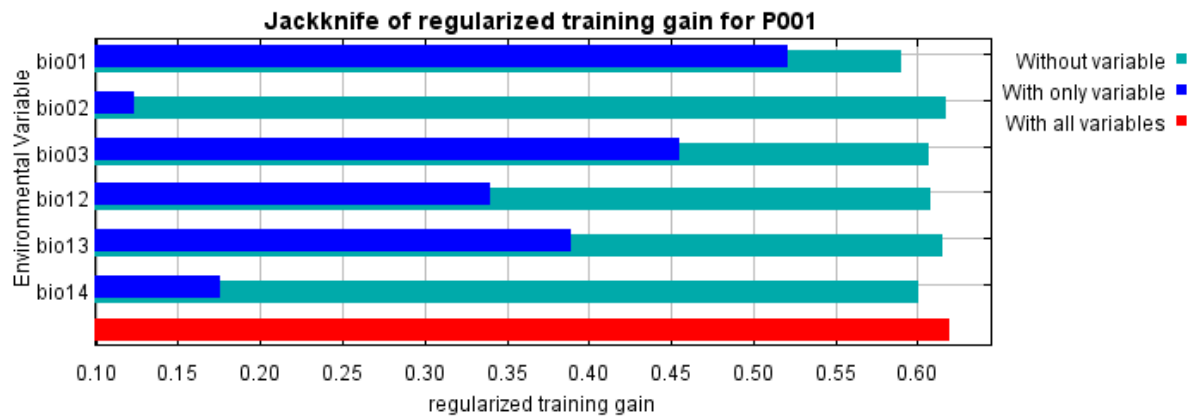
**Figure S1b.** Jackknife test-based analysis of the model used to predict the habitat expansion of *P. hysterophorus* under the climate change scenario SSP245 for the time period 2021 to 2040.



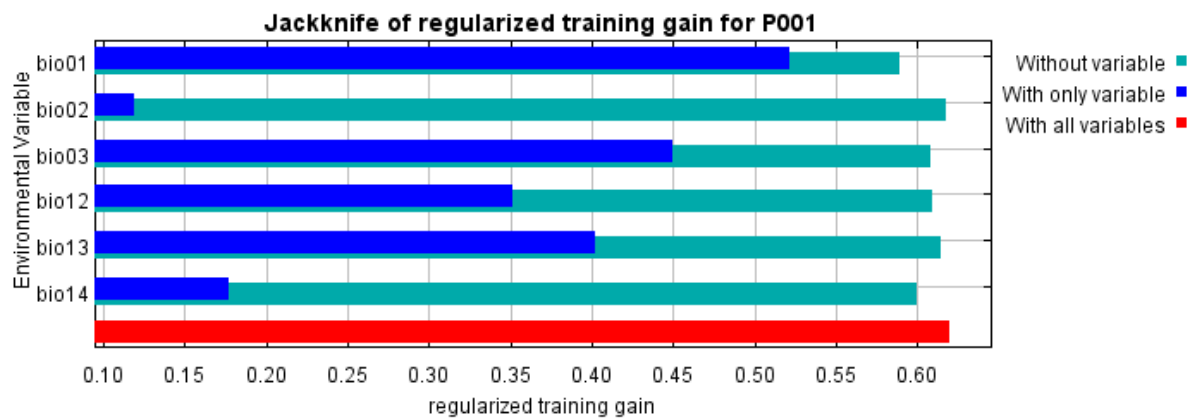
**Figure S1c.** Jackknife test-based analysis of the model used to predict the habitat expansion of *P. hysterophorus* under the climate change scenario SSP245 for the time period 2041 to 2060.



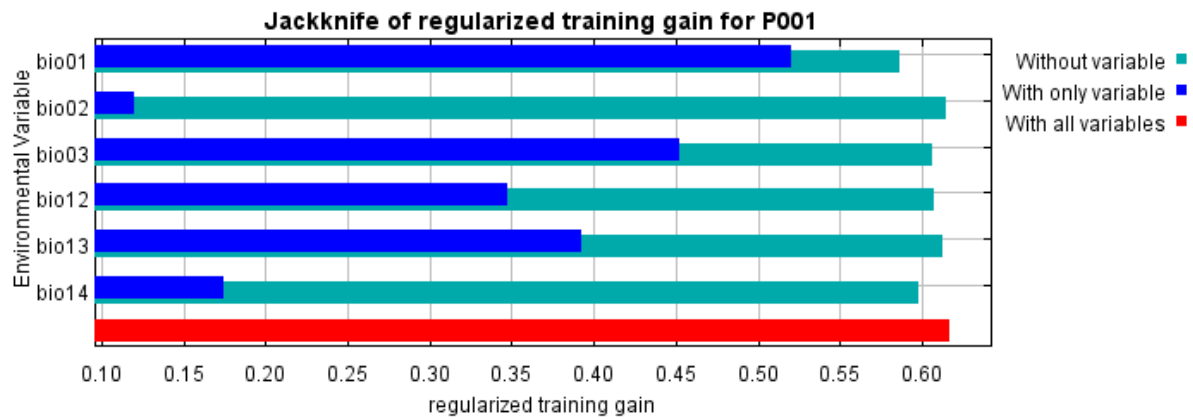
**Figure S1d.** Jackknife test-based analysis of the model used to predict the habitat expansion of *P. hysterophorus* under the climate change scenario SSP245 for the time period 2061 to 2080.



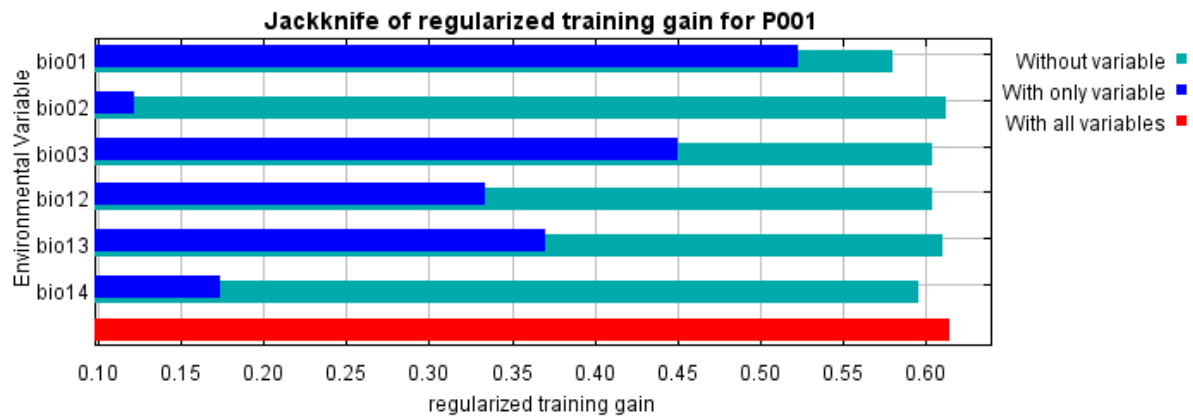
**Figure S1e.** Jackknife test-based analysis of the model used to predict the habitat expansion of *P. hysterophorus* under the climate change scenario SSP245 for the time period 2081 to 2100.



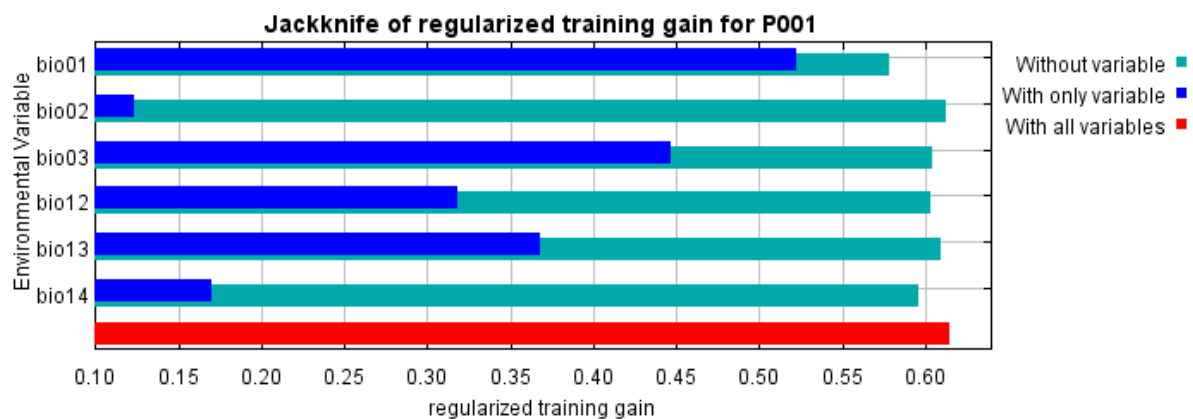
**Figure S1f.** Jackknife test-based analysis of the model used to predict the habitat expansion of *P. hysterophorus* under the climate change scenario SSP585 for the time period 2021 to 2040.



**Figure S1g.** Jackknife test-based analysis of the model used to predict the habitat expansion of *P. hysterothorus* under the climate change scenario SSP585 for the time period 2041 to 2060.



**Figure S1h.** Jackknife test-based analysis of the model used to predict the habitat expansion of *P. hysterothorus* under the climate change scenario SSP585 for the time period 2061 to 2080.



**Figure S1i.** Jackknife test-based analysis of the model used to predict the habitat expansion of *P. hysterothorus* under the climate change scenario SSP585 for the time period 2081 to 22100.