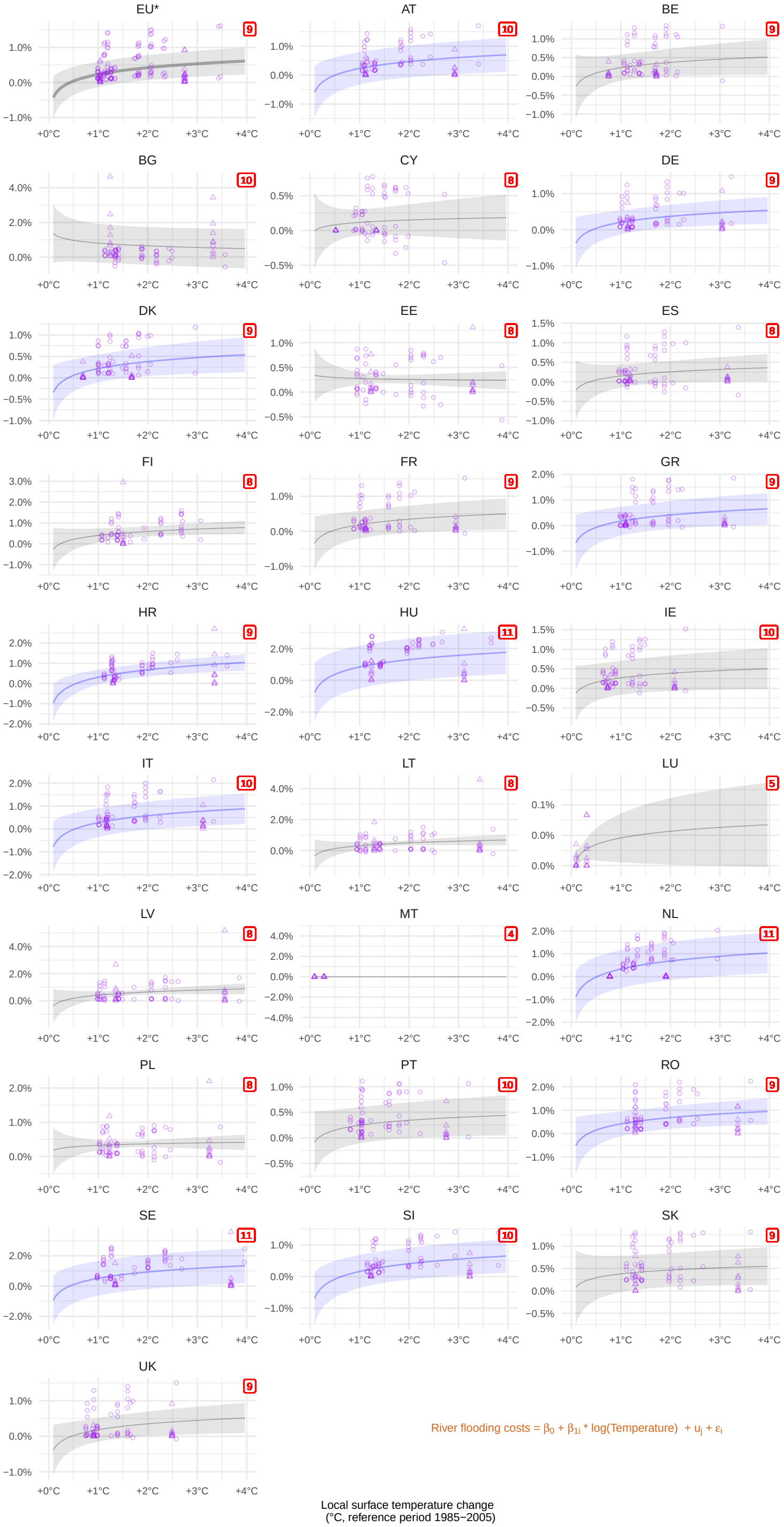

EU*
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SE
SI
SK
UK
+0°C
+1°C
+2°C
+3°C
+4°C
River flooding expected annual damages (in point of GDP)
Local surface temperature change (°C, reference period 1985−2005)
Confidence intervals 95%
EU*
Significant Results
Weak or no significance
Paper
Parrado et al. (2021)
Alfieri et al. (2018)
Significance of results
EU*
Significant Results
Weak or no significance
Score: surrounded by red
River flooding costs = $\beta_0 + \beta_{1i} * \log(\text{Temperature}) + u_j + \varepsilon_i$