

Technical correction

Please ensure that the colour schemes used in your maps and charts allow readers with colour vision deficiencies to correctly interpret your findings. Please check your figures using the Coblis – Color Blindness Simulator (<https://www.color-blindness.com/coblis-color-blindness-simulator/>) and revise the colour schemes accordingly. = Figs. 5, 9, 13

Answer: Thank you for the suggestion. We assume that the suggested changes of Figs. 5, 9, 13 were based on the numbering in the original manuscript (the line plots) instead of the revised manuscript (red-blue heatmap). As one of the co-authors is a typical colour blind, he confirmed that the line plot was not sufficiently clear and we revised those figures. He also confirmed that the red-blue heatmap is clear for him.