

Answer to the remarks of Dr Brunner

Thank you for this final check. We have modified Fig. 4 in order to use a color-blind friendly palette, which was identified using the `cols4all` R package.

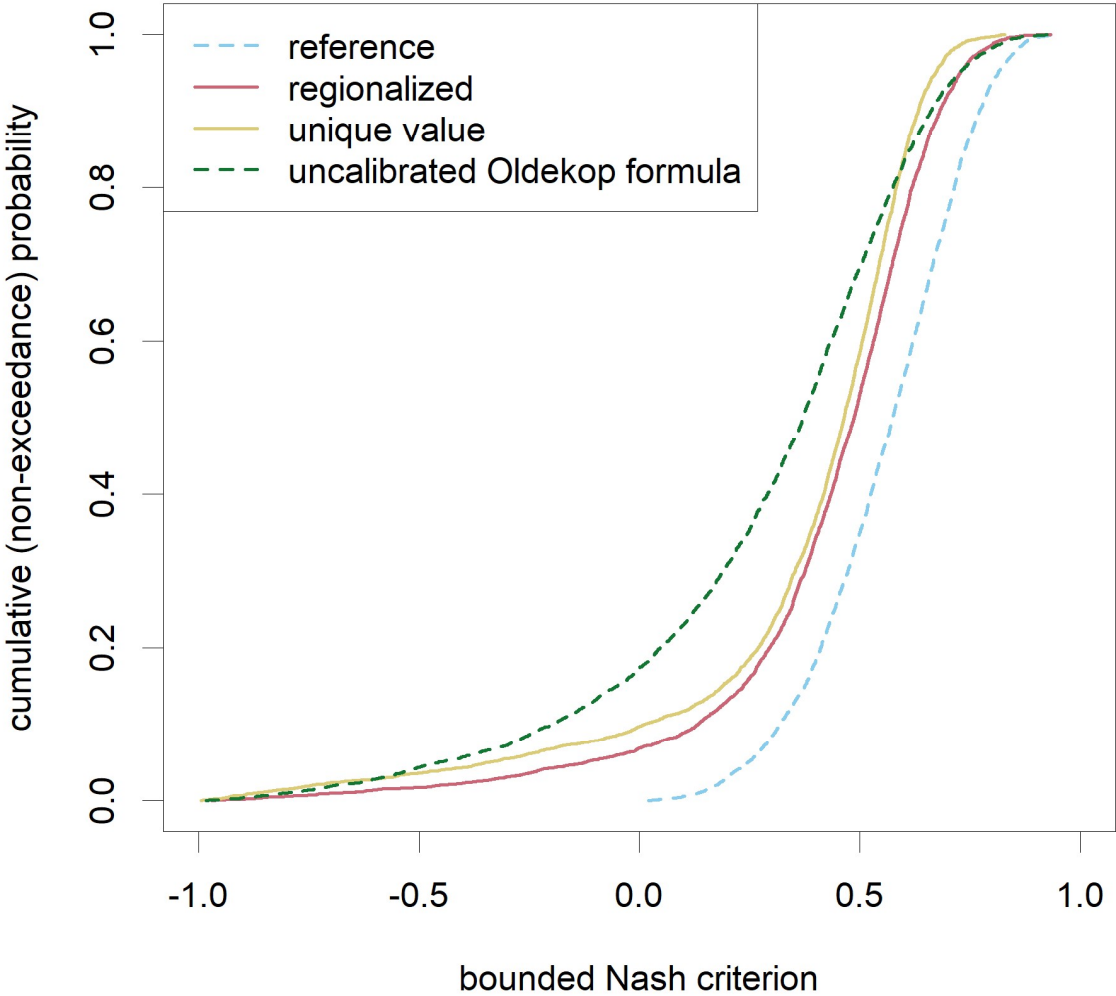


Figure 4. Distribution of the performances of the options compared in our paper, with the addition of the uncalibrated theoretical formulation derived from the Oldekop formula. The (unreachable) upper reference at the extreme right is followed by our regionalized solution, which has a better performance than an elasticity formula with a unique value (that would be independent from aridity) or than the elasticities derived from the (uncalibrated) Oldekop formula.