

Influence profiles

Let R_{xj} be the response of x averaged over mutations at j , where x is either a site i , or a mode n . Then if we eliminate x by adding or averaging over it, we obtain the influence profile $R_{.j}$.

Average over sites

#todo

Average over modes

#todo

$\mathbf{f}(\mathbf{R})$

e.g. what if we use $\lfloor \sqrt{R_{xj}} \rfloor$?

#todo