

## Mistakes in jencova2018renyi

- page 16, Lemma 3.2:  $s(\omega_\xi)$  should be  $s(\omega_{\xi^*})$
- page 16, proof of Thm. 3.3:  $u^*u = s(\psi)$  should be  $u^*u = s(\omega_{\xi_\psi^*})$
- page 28, Appendix A.2, displayed equation before (A.5): should be

$$\Delta(\eta/\varphi) = \cdots = J_{\eta, h_\varphi^{1/2}} \Delta_{\omega, \varphi} J_{\eta, h_\varphi^{1/2}}$$

- page 28, Appendix A.2, eq. (A.5) should be

$$\|\Delta(\eta/\varphi)^\gamma \xi\|_2 = \|\Delta_{\omega, \varphi} J_{\eta, h_\varphi^{1/2}} \xi\|_2 = \dots??$$