



FIG. 1. Normalized eigenvalues of the KL transform for an asymmetric reionization history (see text and Fig. 2). A larger value corresponds to a mode best measured by the patchy kSZ signal whilst a lower value corresponds to a mode best measured by the global 21 cm signal. The KL modes associated with the three largest and the three smallest eigenvalues are represented as a function of redshift in, respectively, the middle and the lower panel.

