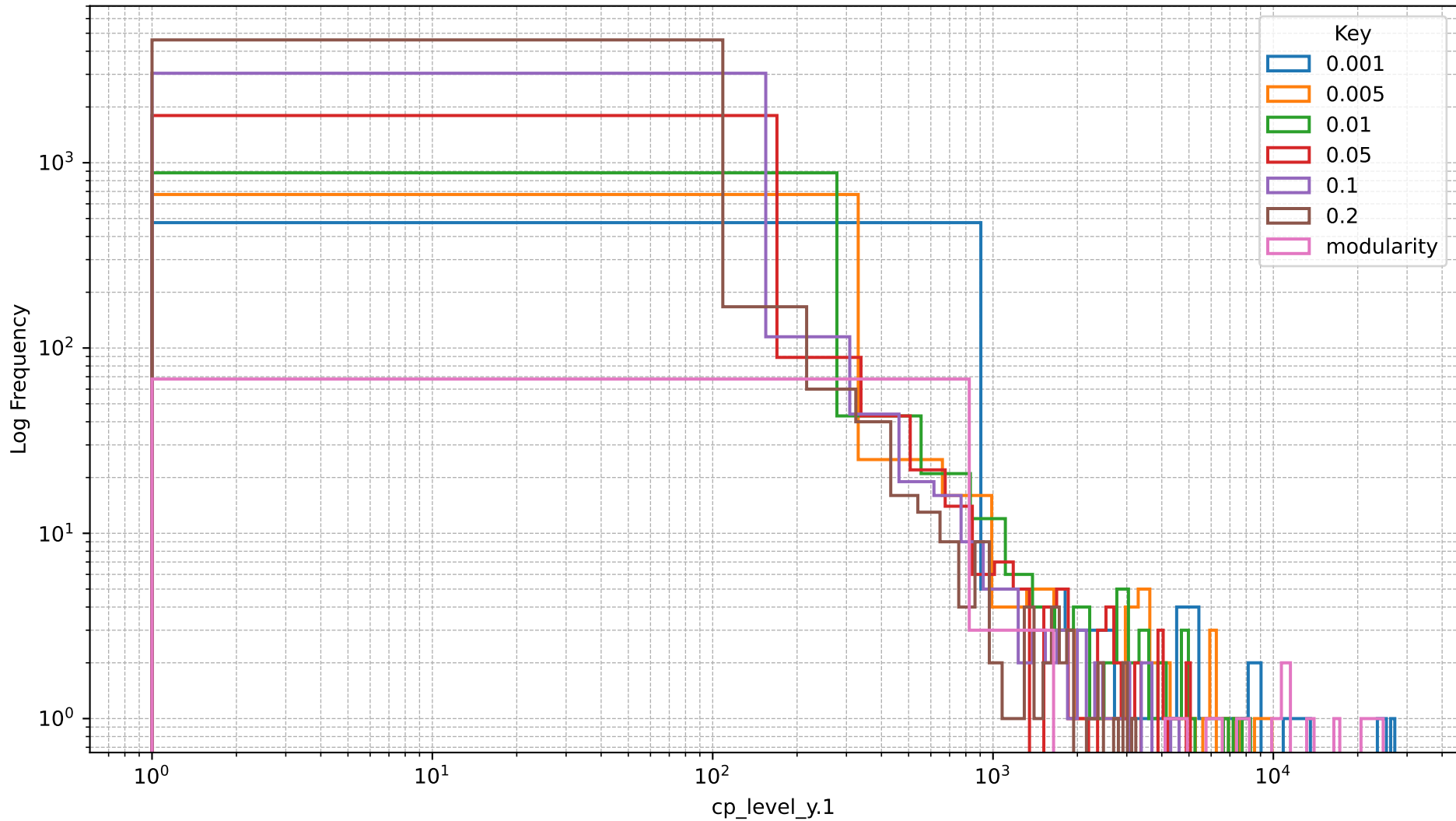
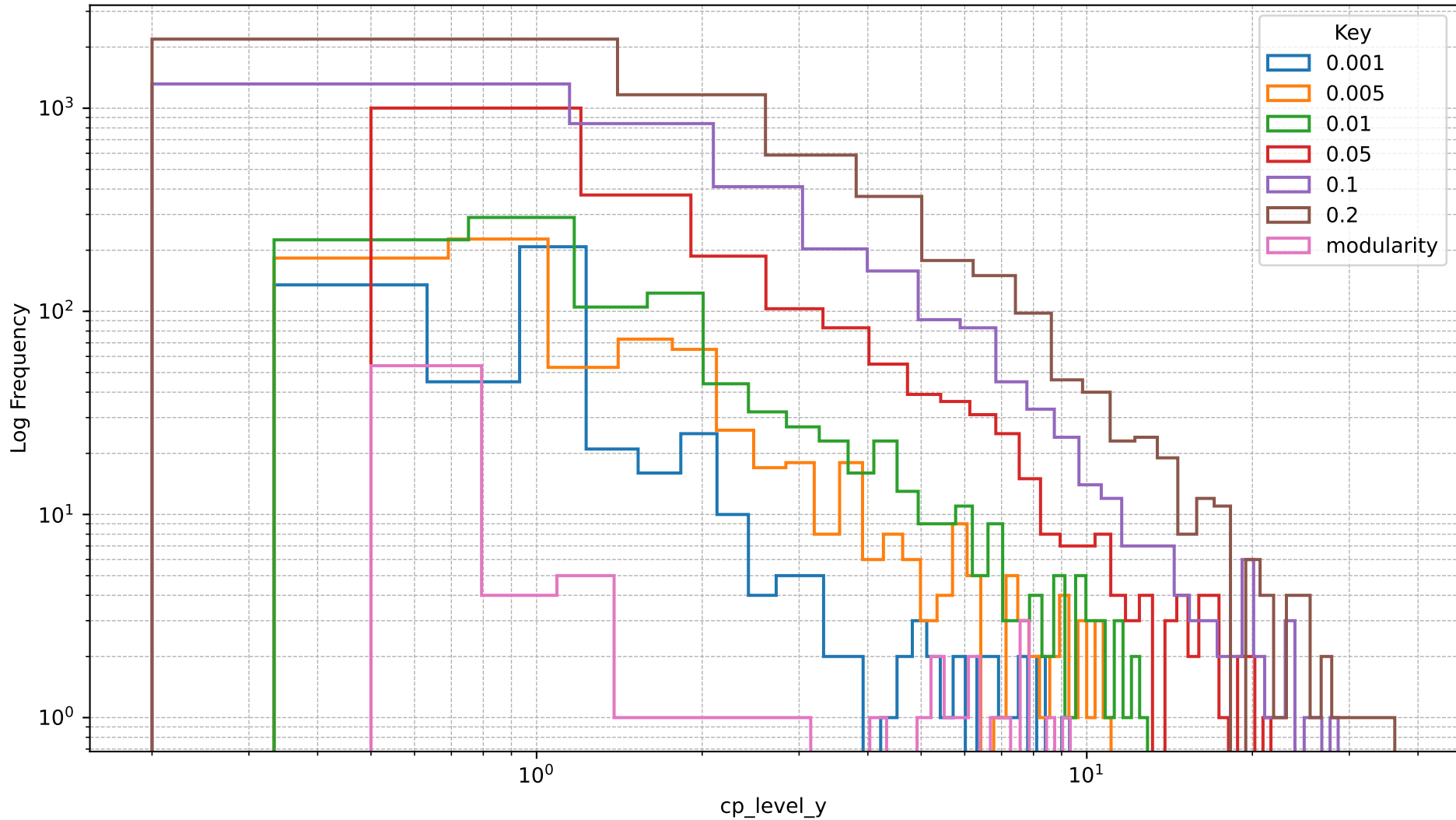


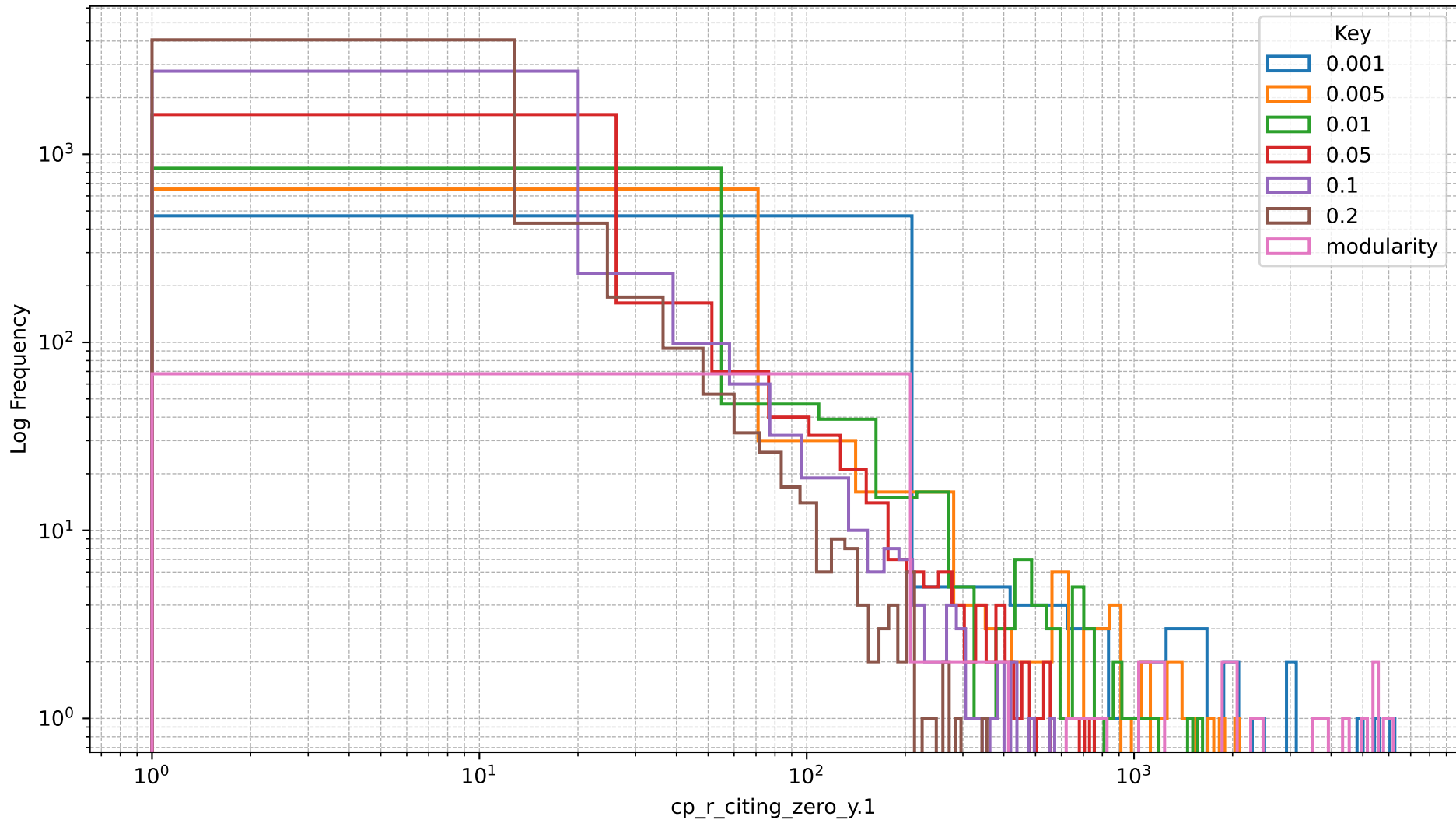
Histogram of cp_level_y.1 (log-log, clean overlay)



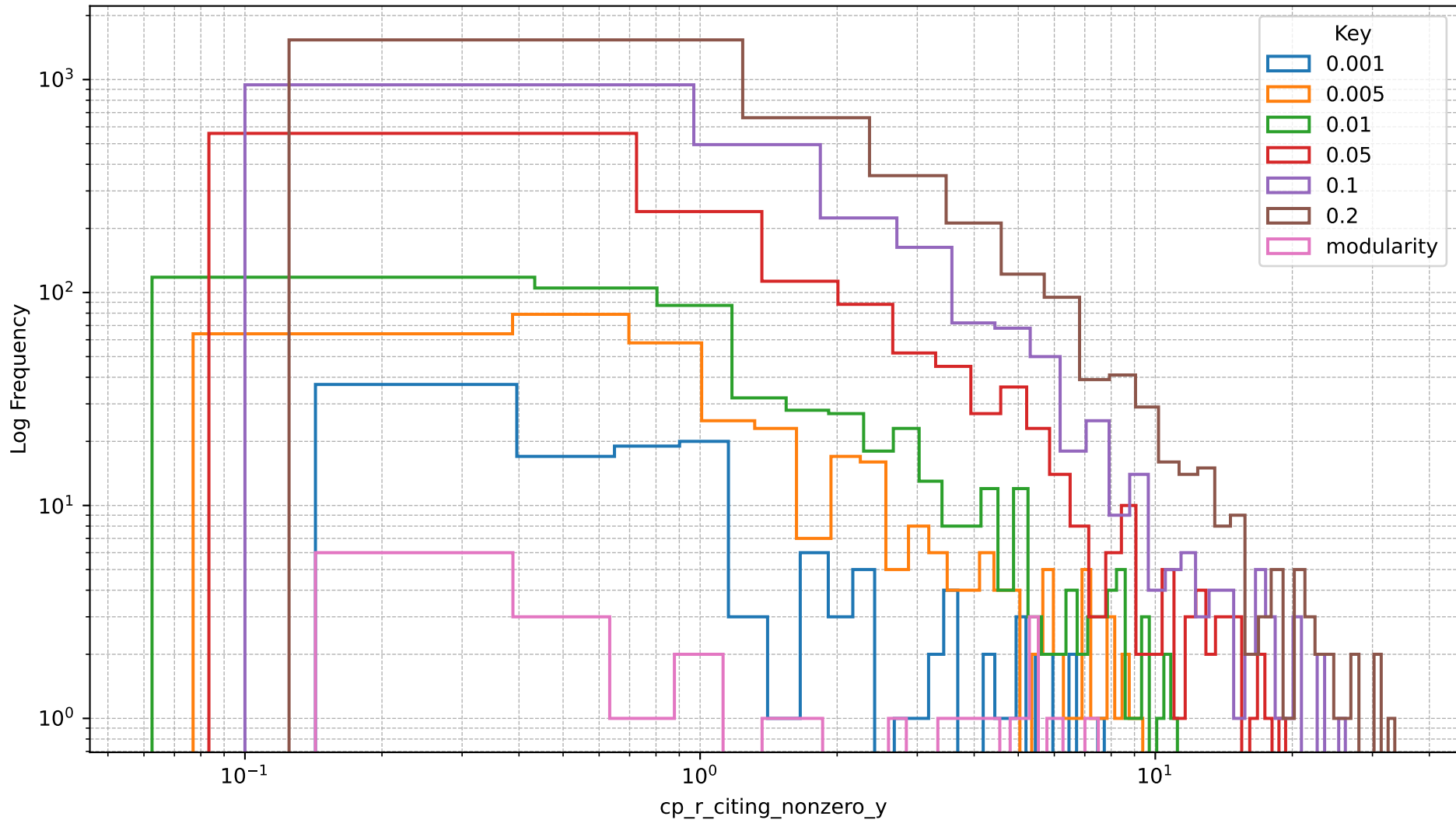
Histogram of cp_level_y (log-log, clean overlay)



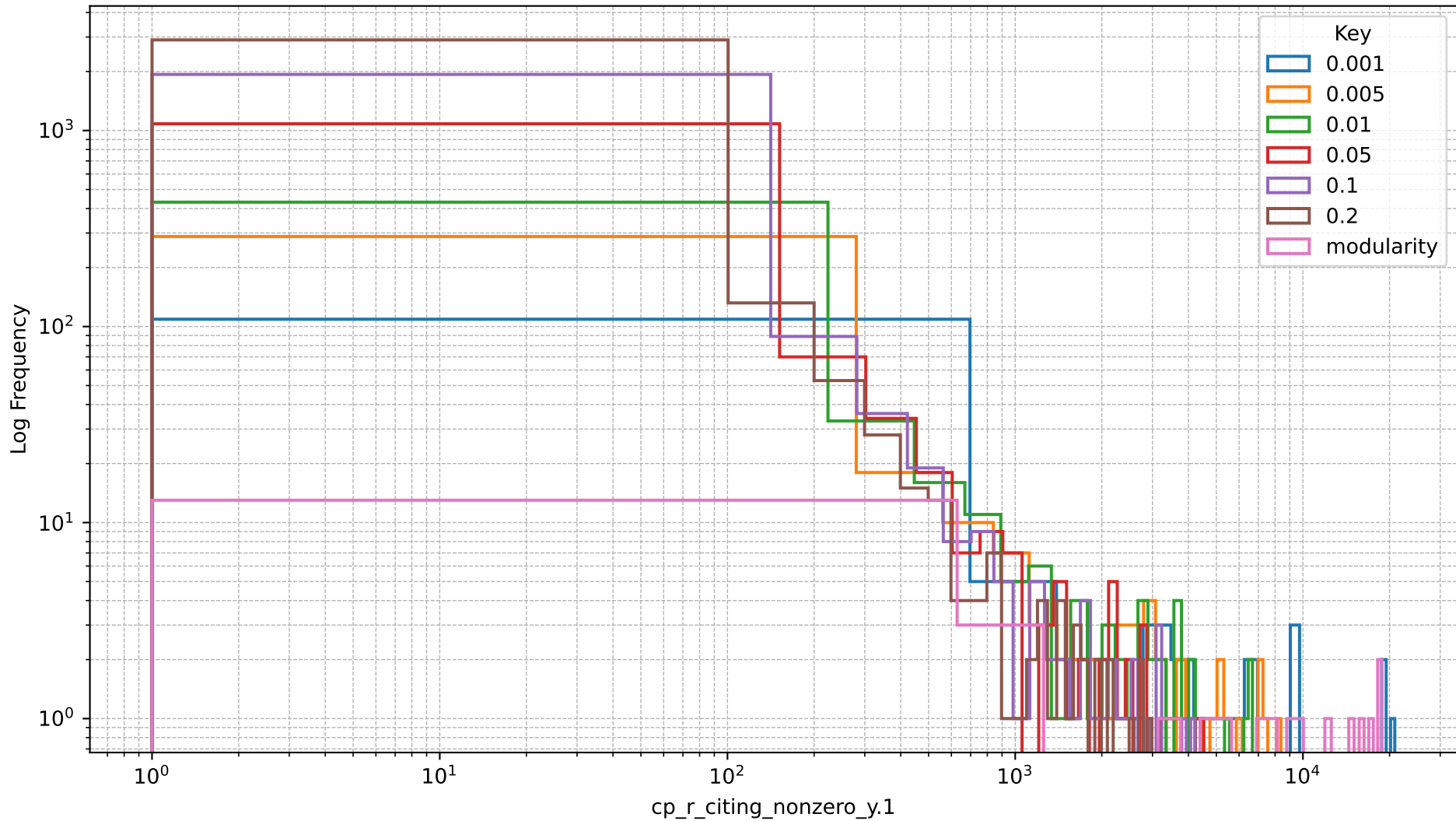
Histogram of cp_r_citing_zero_y.1 (log-log, clean overlay)



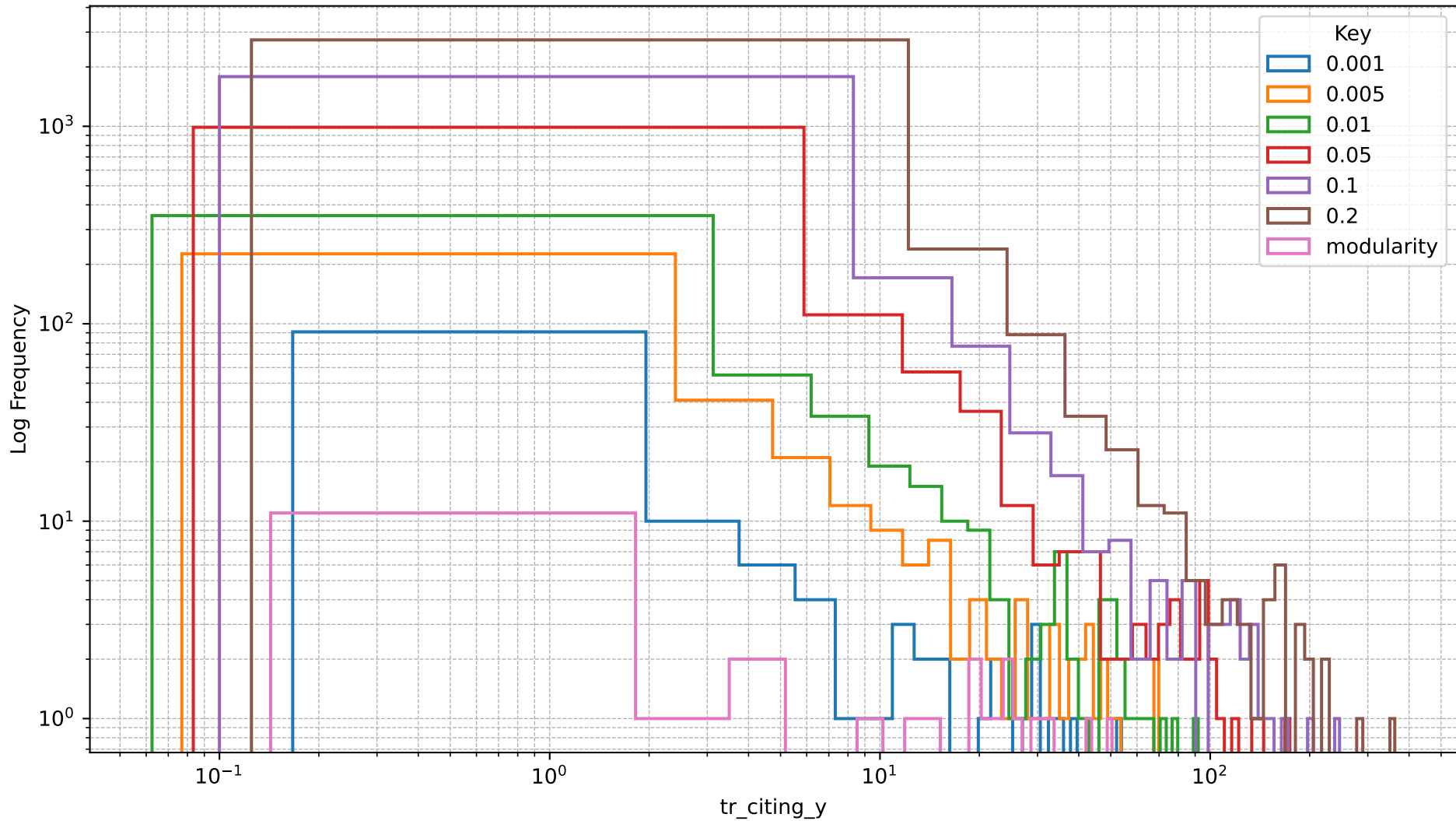
Histogram of cp_r_citing_nonzero_y (log-log, clean overlay)



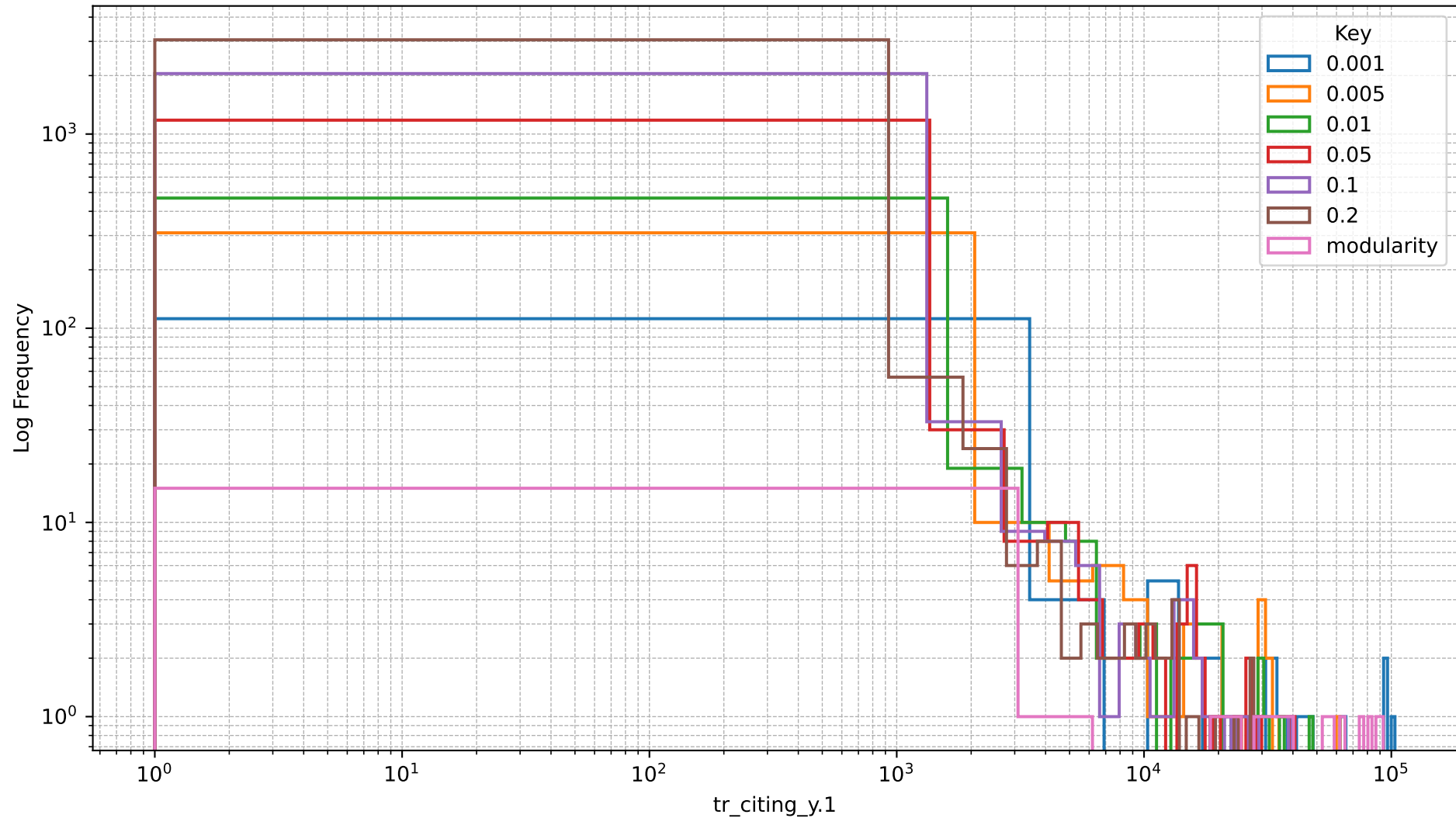
Histogram of cp_r_citing_nonzero_y.1 (log-log, clean overlay)



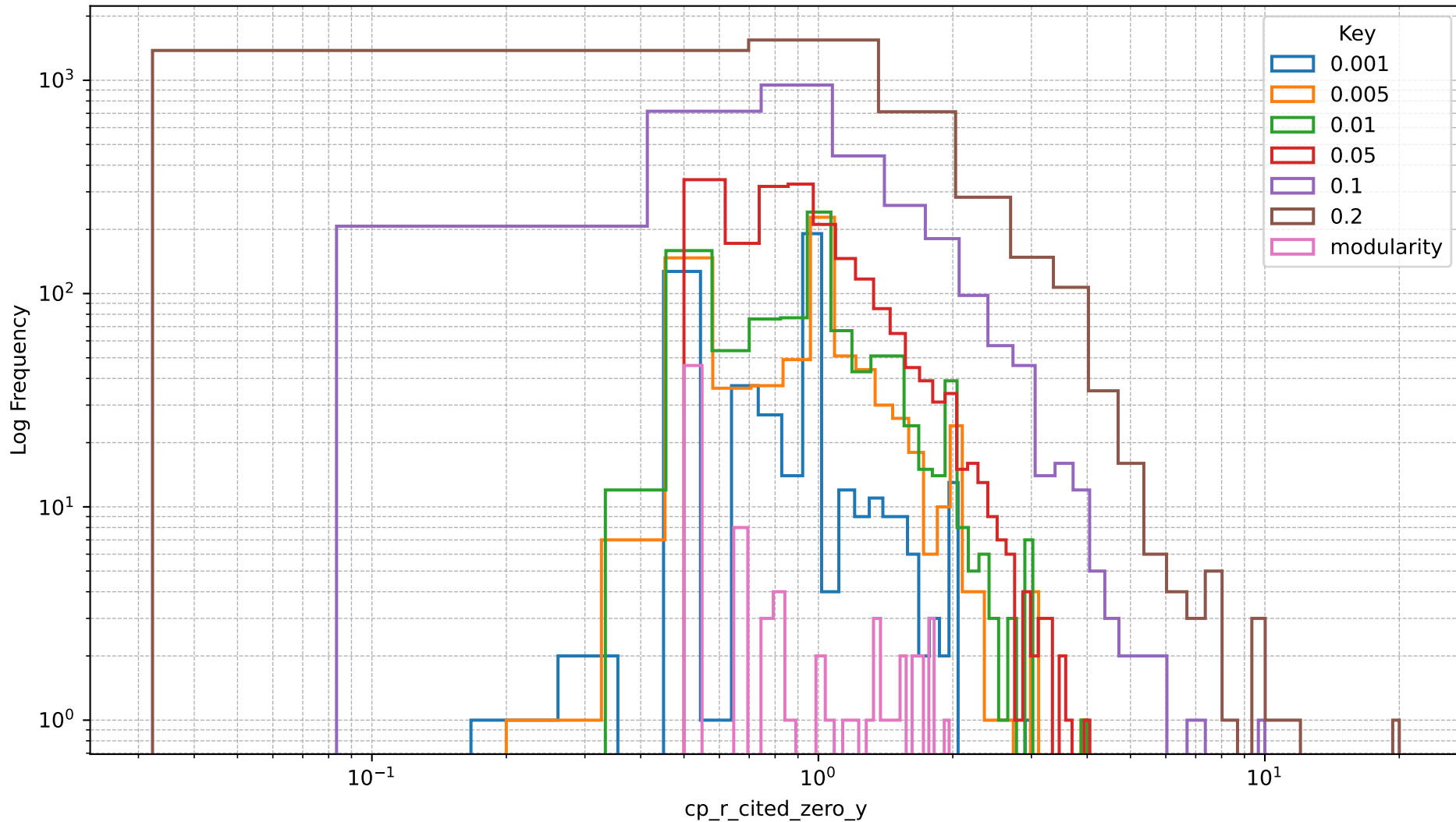
Histogram of tr_citing_y (log-log, clean overlay)



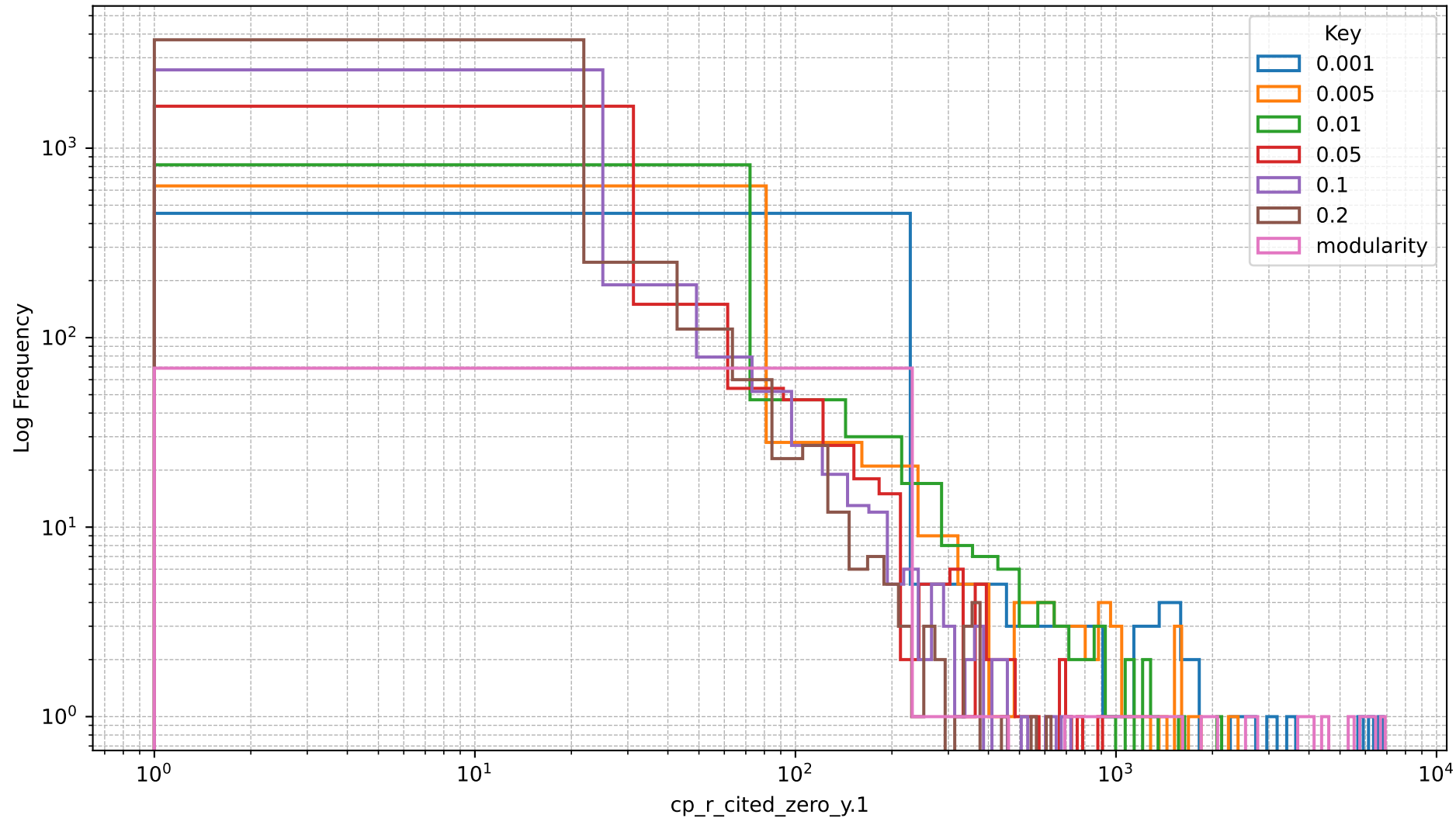
Histogram of tr_citing_y.1 (log-log, clean overlay)



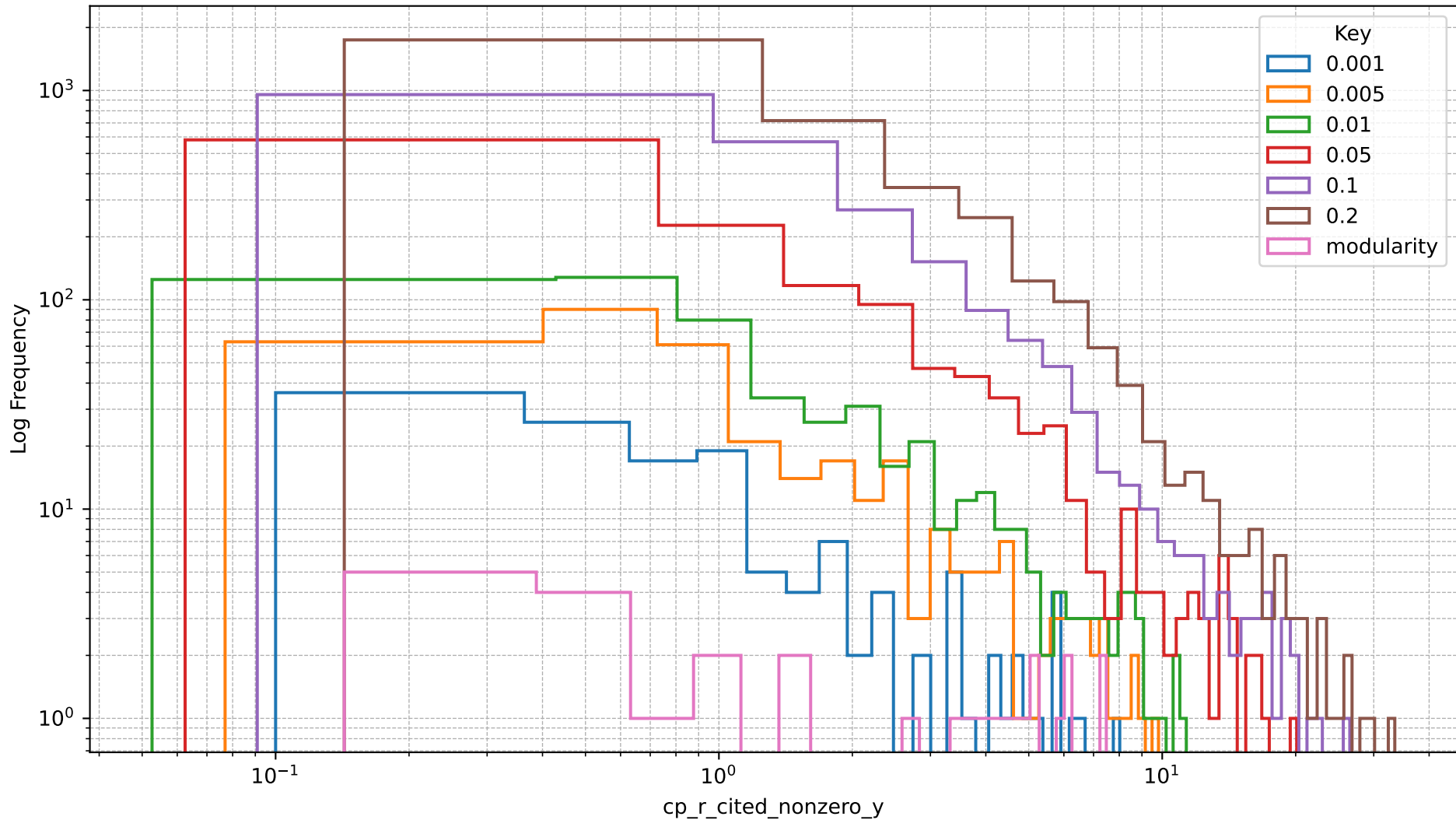
Histogram of cp_r_cited_zero_y (log-log, clean overlay)



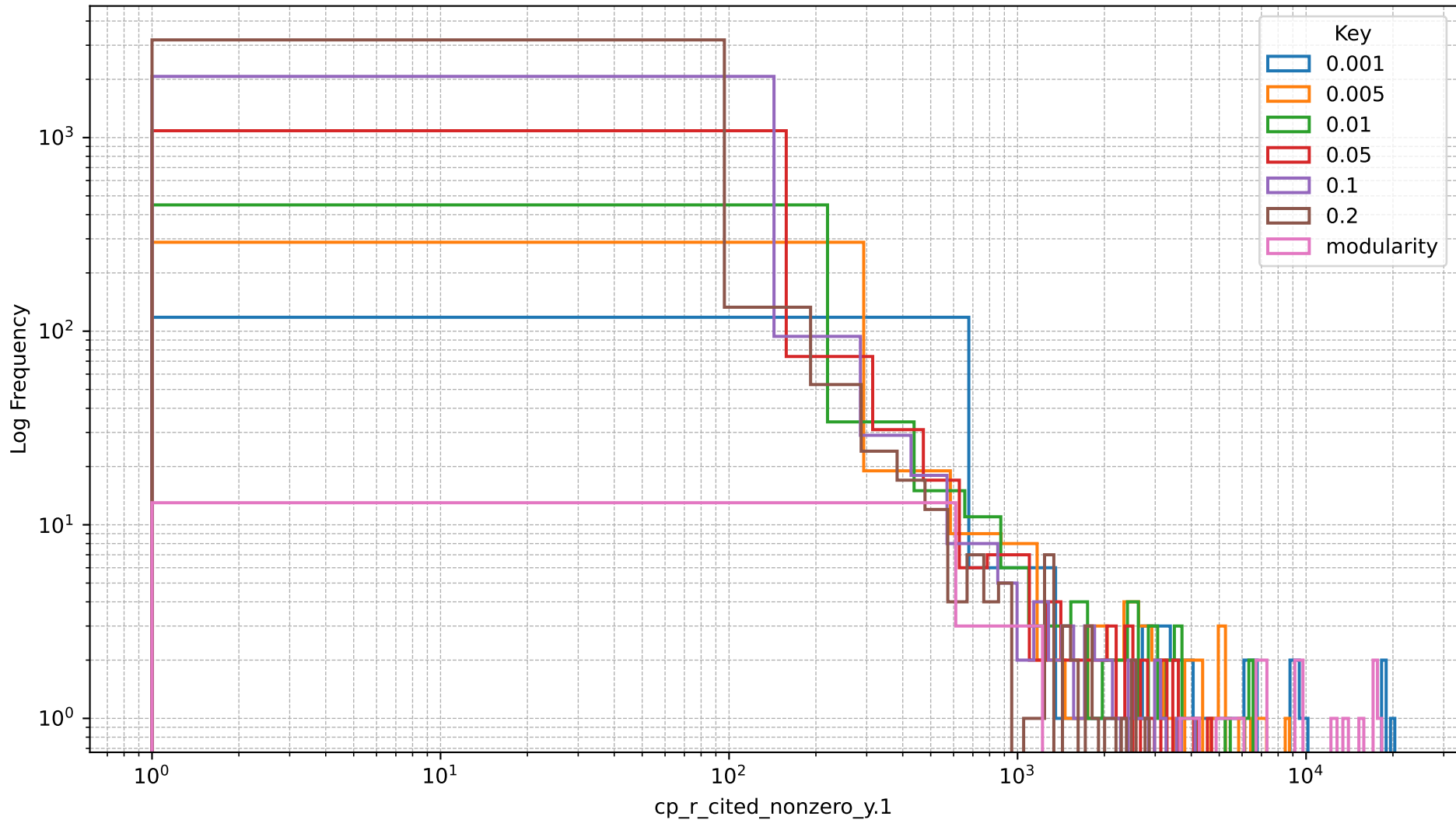
Histogram of cp_r_cited_zero_y.1 (log-log, clean overlay)



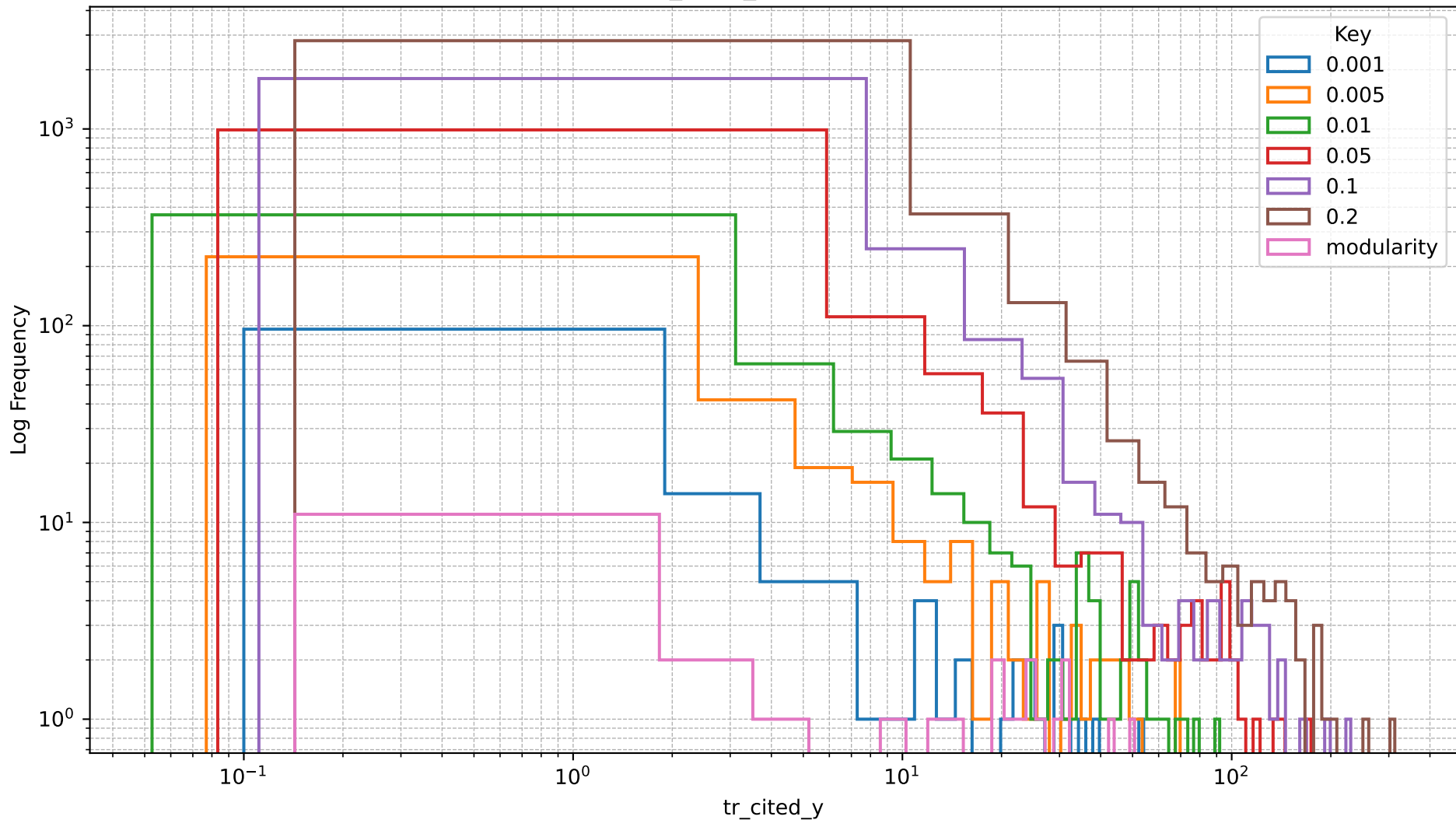
Histogram of cp_r_cited_nonzero_y (log-log, clean overlay)



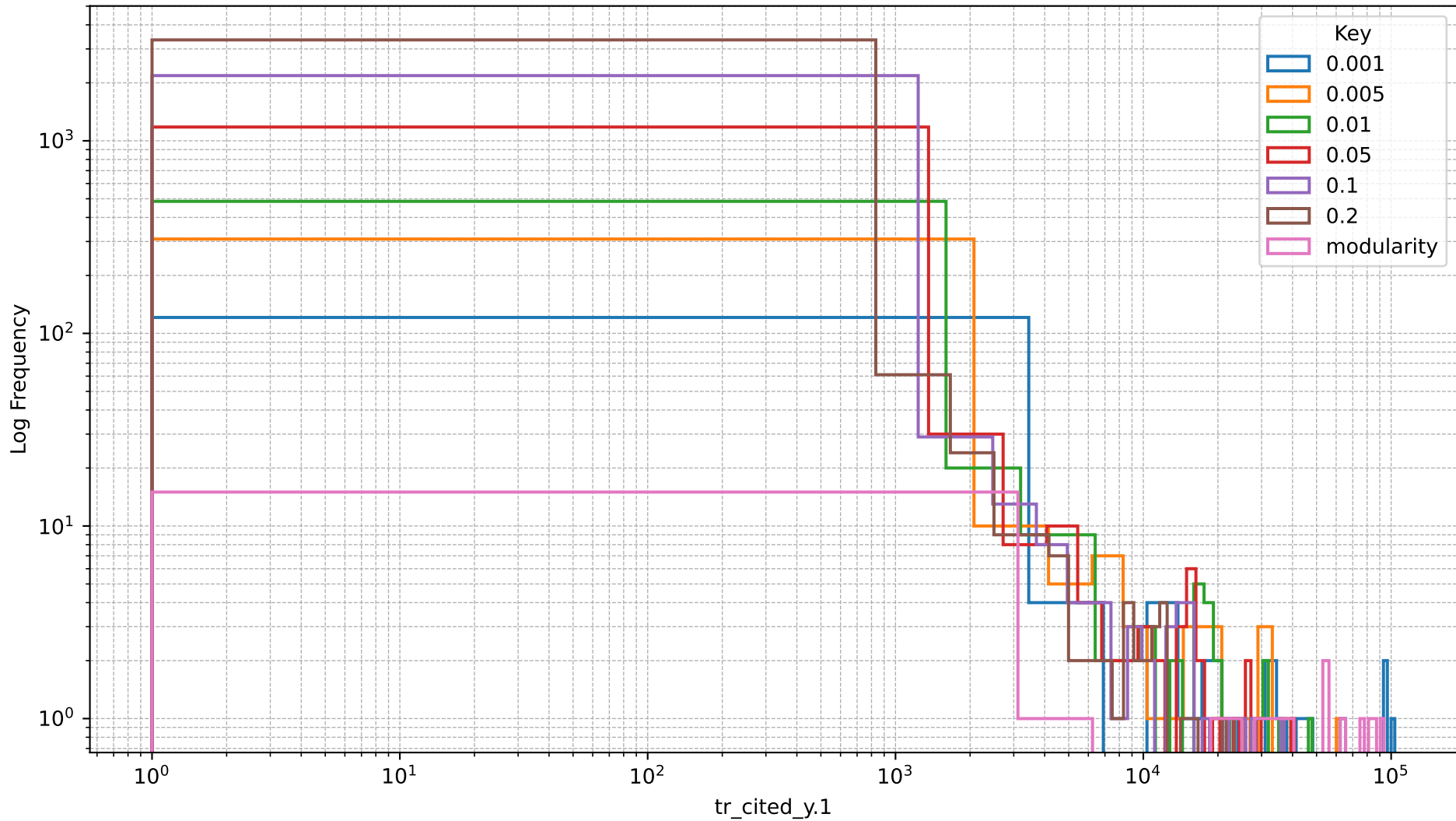
Histogram of cp_r_cited_nonzero_y.1 (log-log, clean overlay)



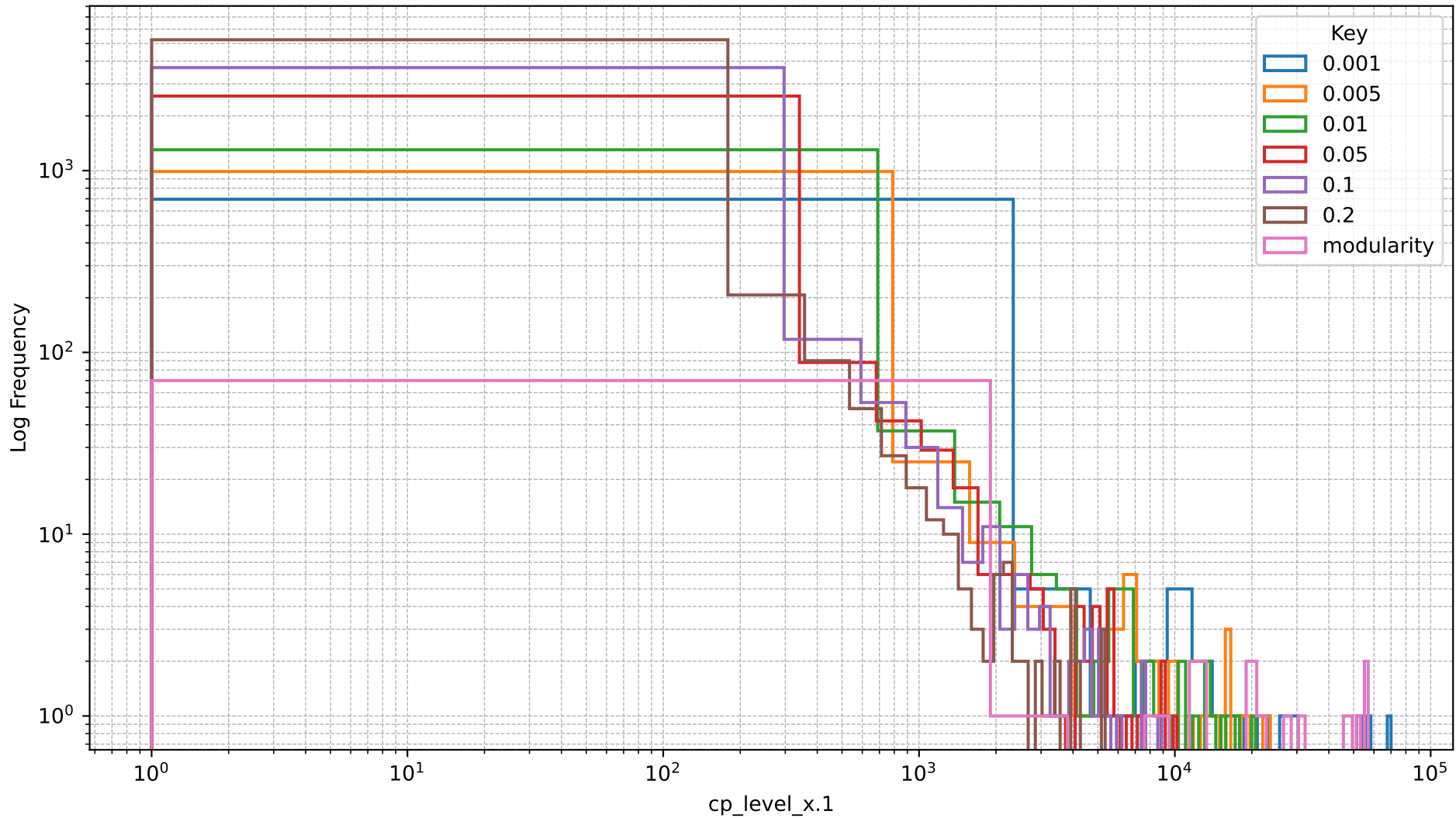
Histogram of tr_cited_y (log-log, clean overlay)



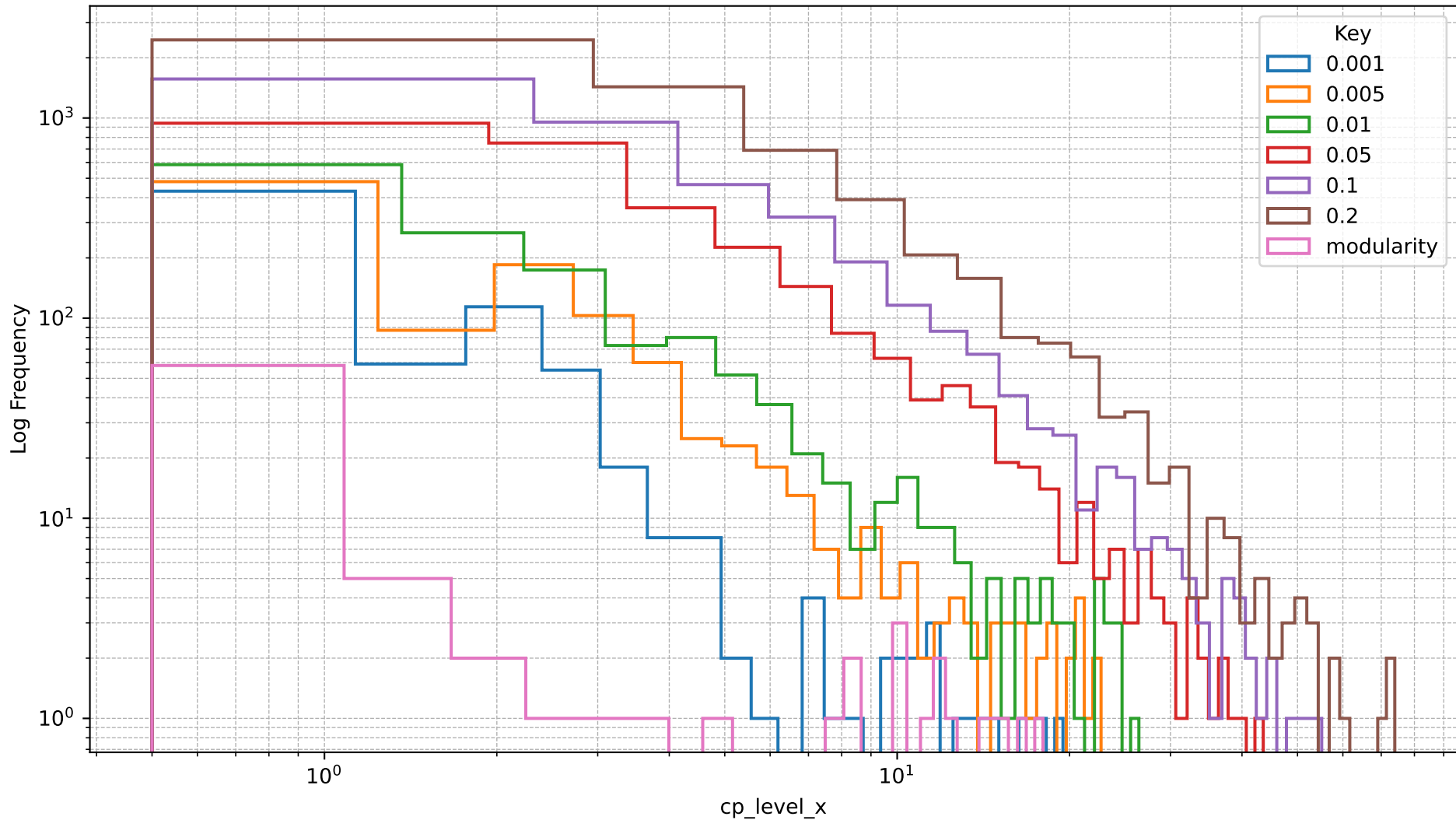
Histogram of tr_cited_y.1 (log-log, clean overlay)



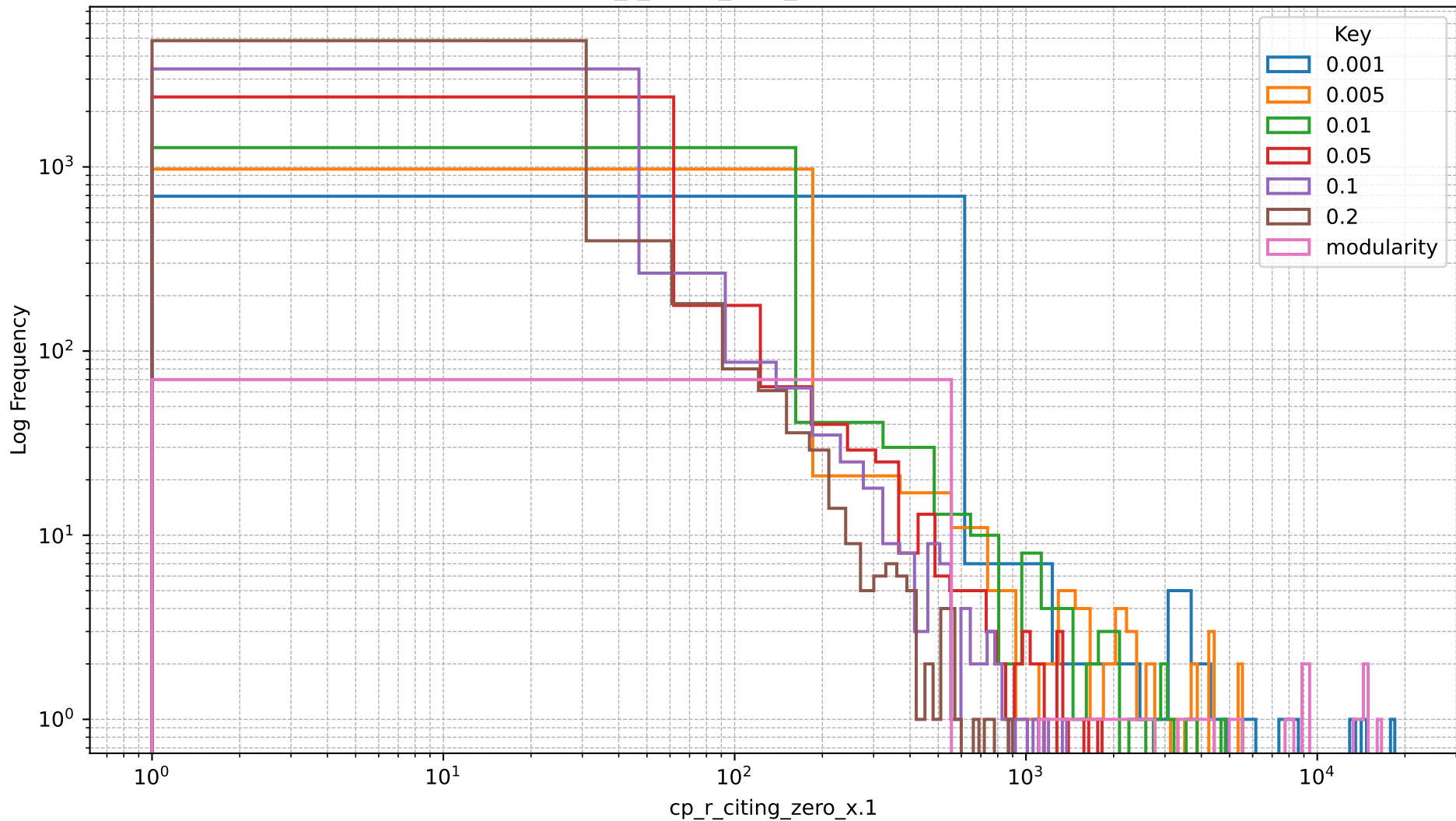
Histogram of cp_level_x.1 (log-log, clean overlay)



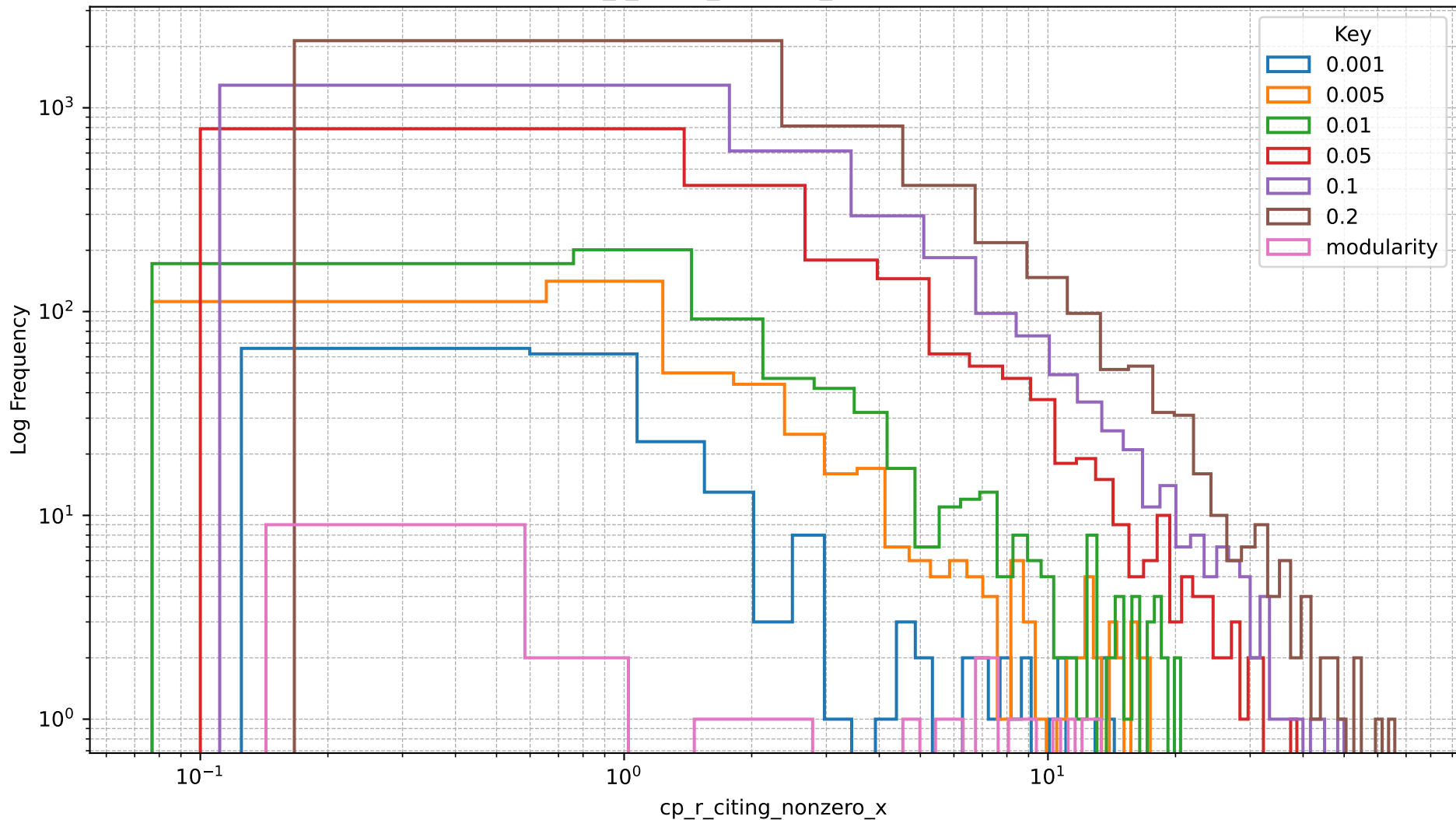
Histogram of cp_level_x (log-log, clean overlay)



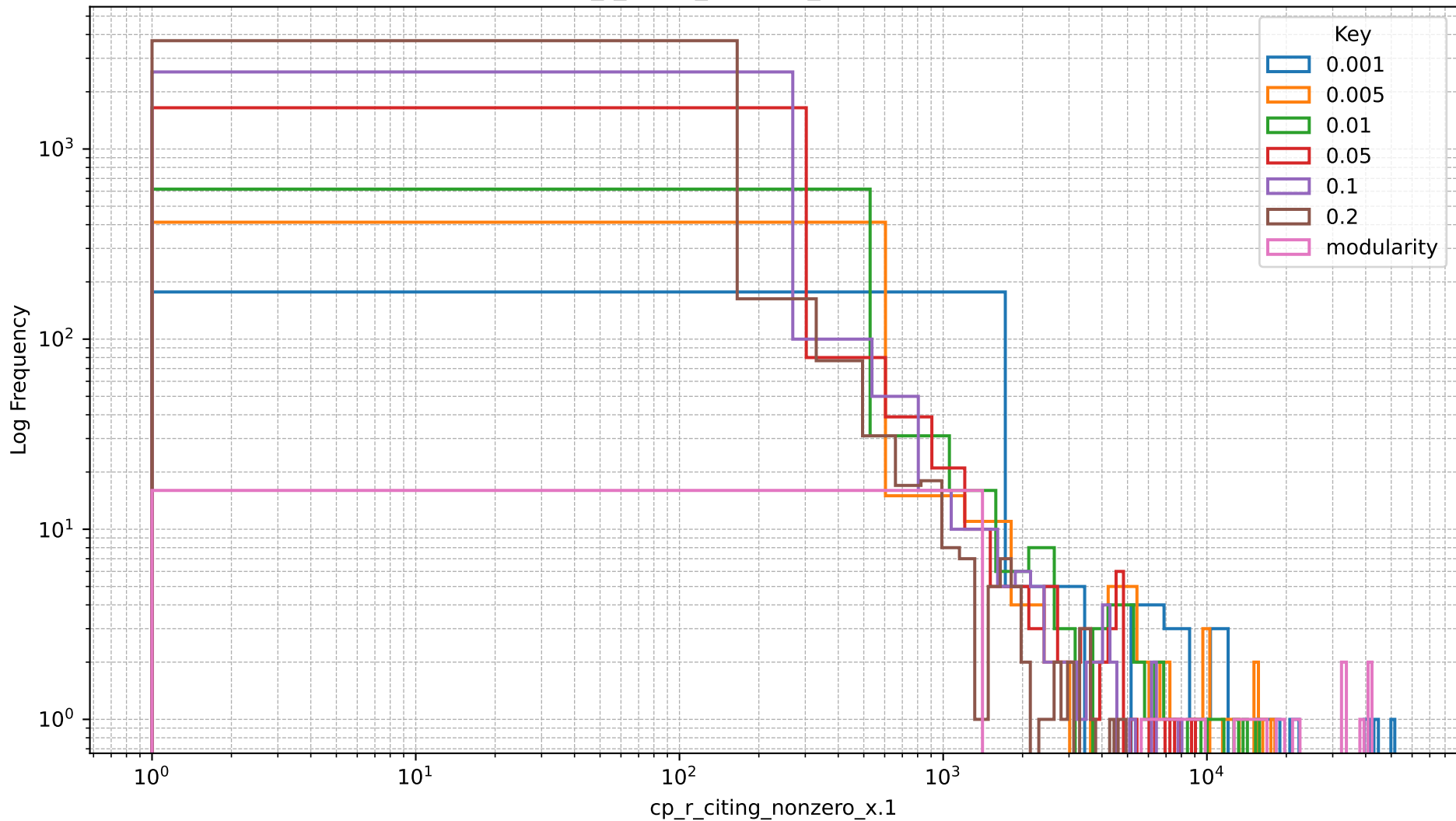
Histogram of cp_r_citing_zero_x.1 (log-log, clean overlay)



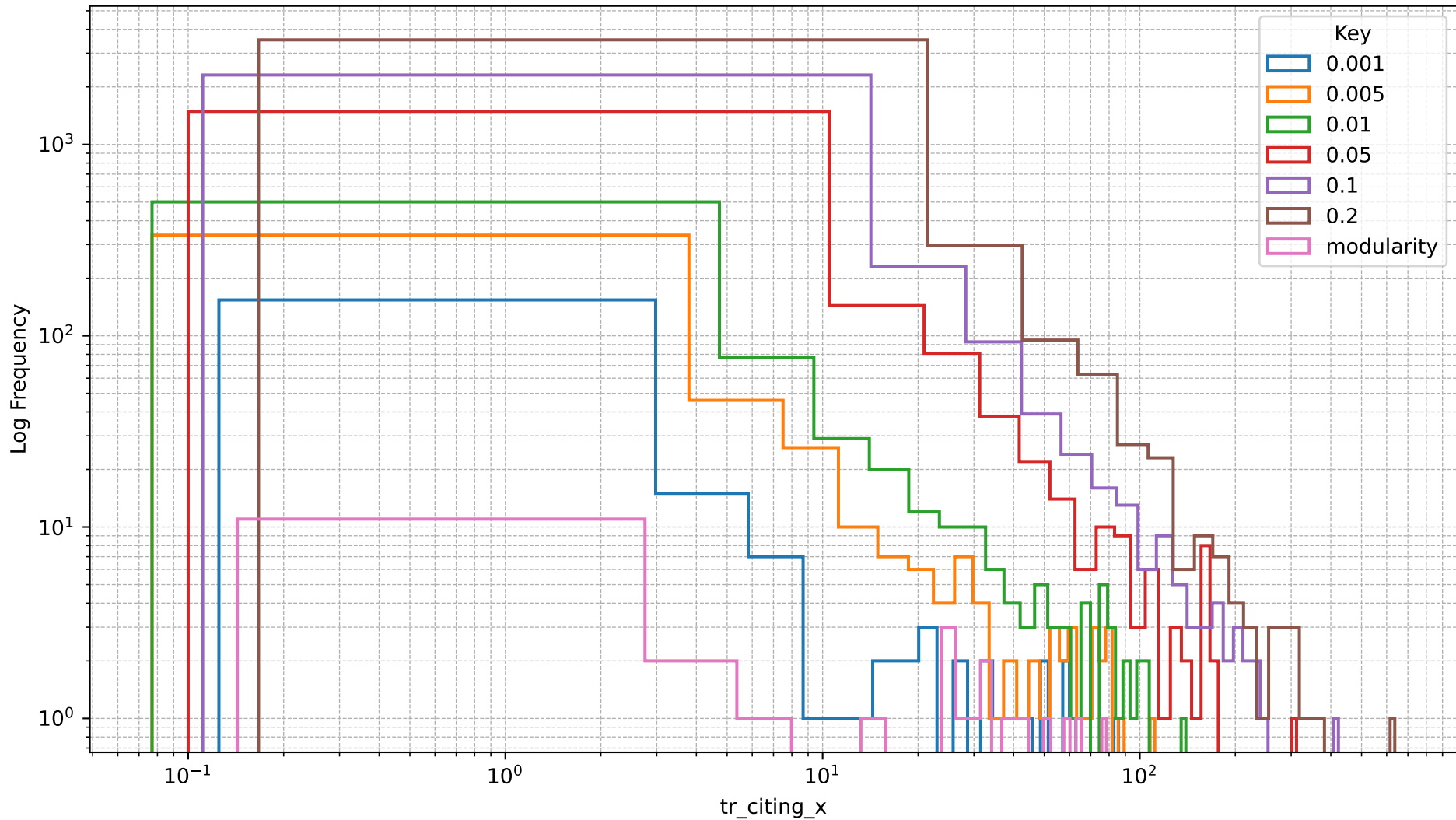
Histogram of cp_r_citing_nonzero_x (log-log, clean overlay)



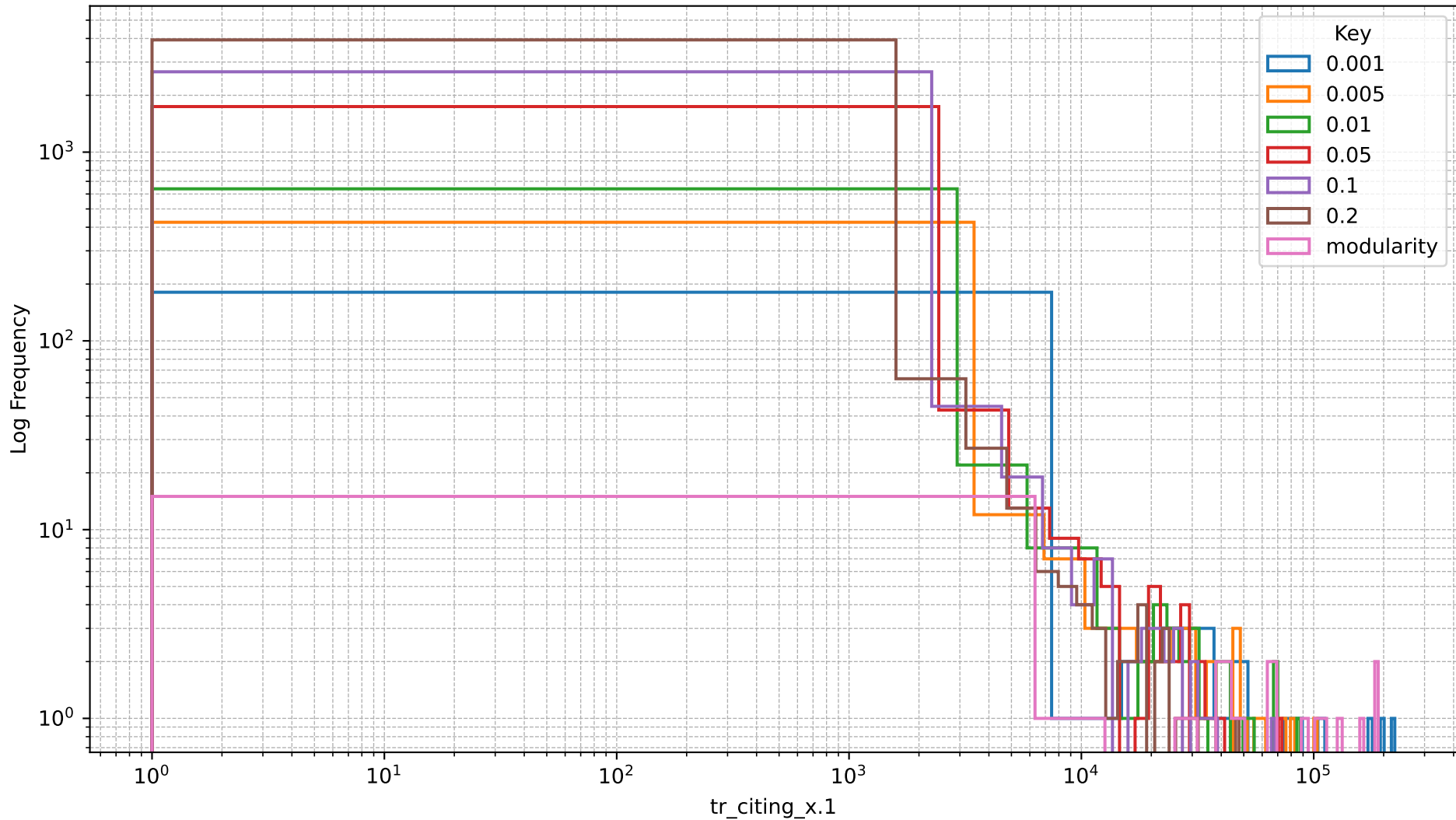
Histogram of cp_r_citing_nonzero_x.1 (log-log, clean overlay)



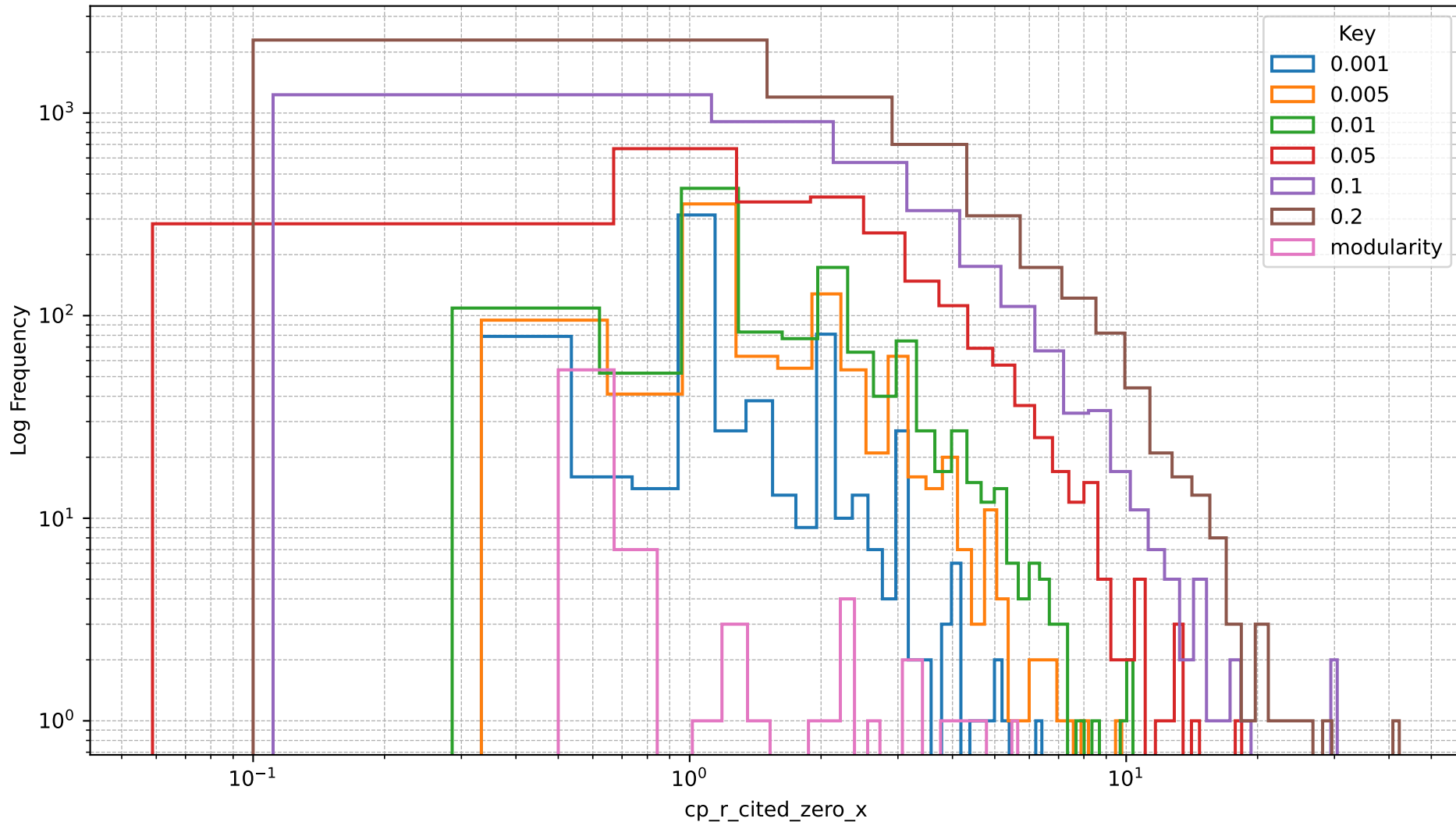
Histogram of tr_citing_x (log-log, clean overlay)



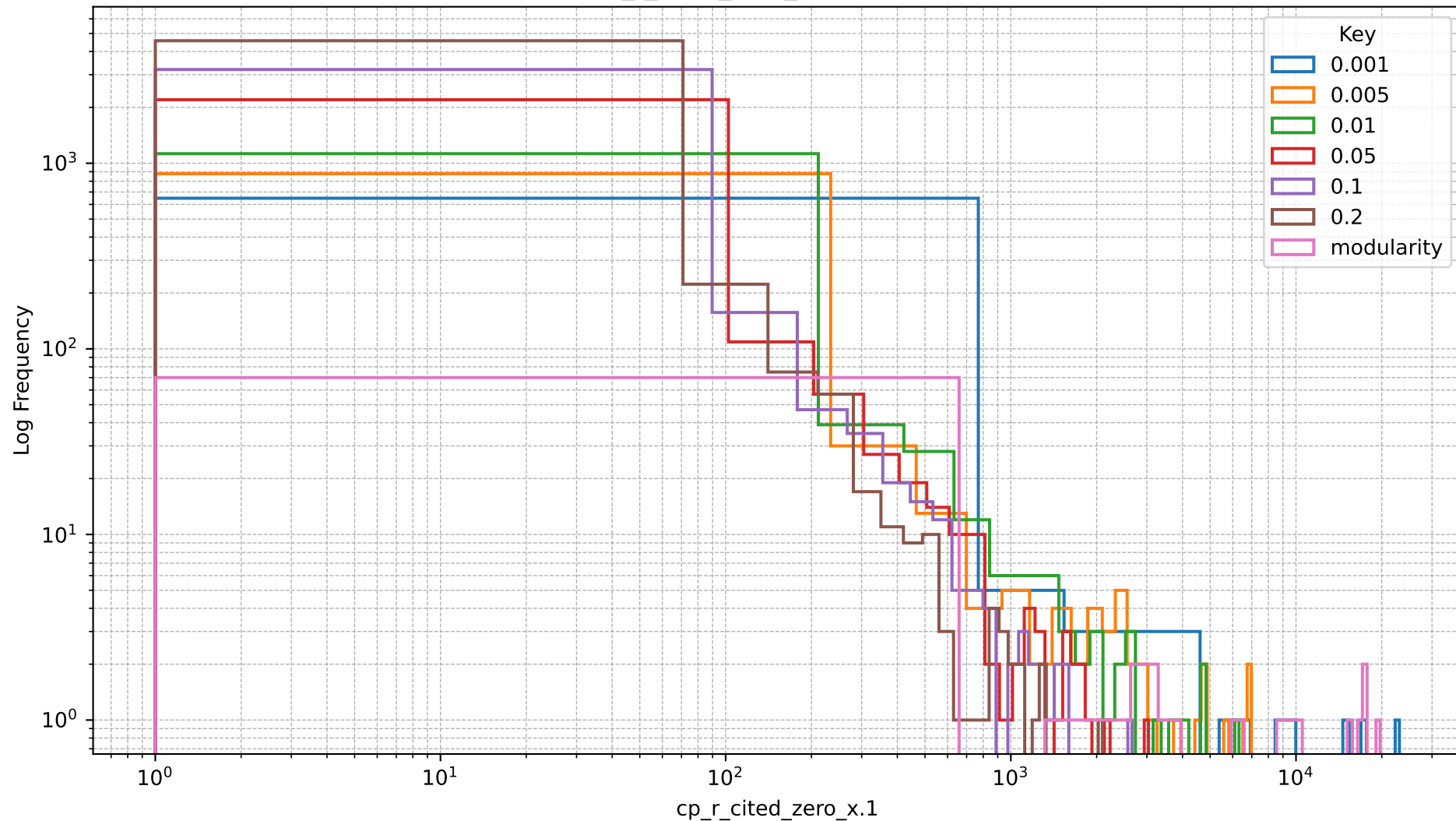
Histogram of tr_citing_x.1 (log-log, clean overlay)



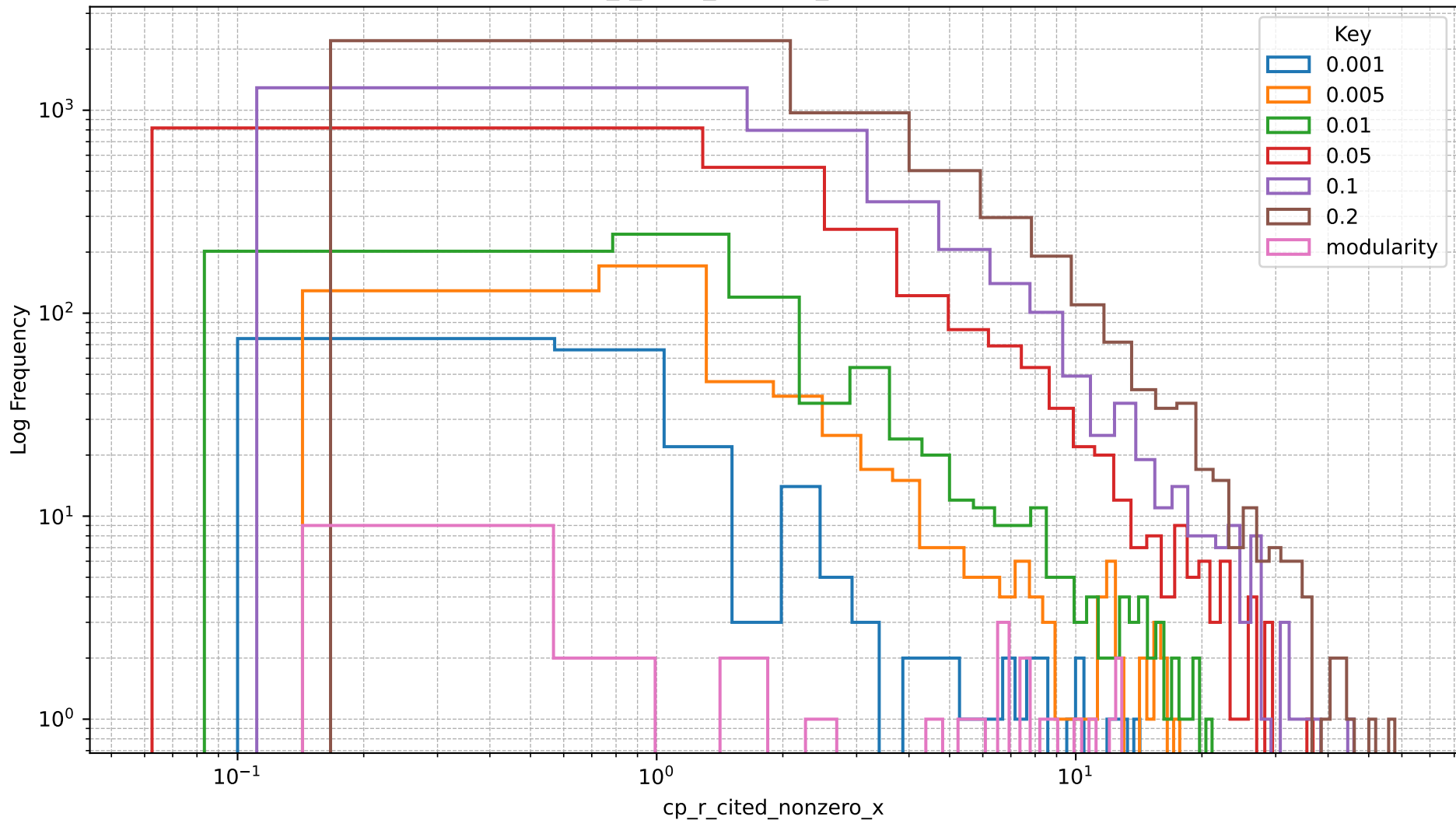
Histogram of cp_r_cited_zero_x (log-log, clean overlay)



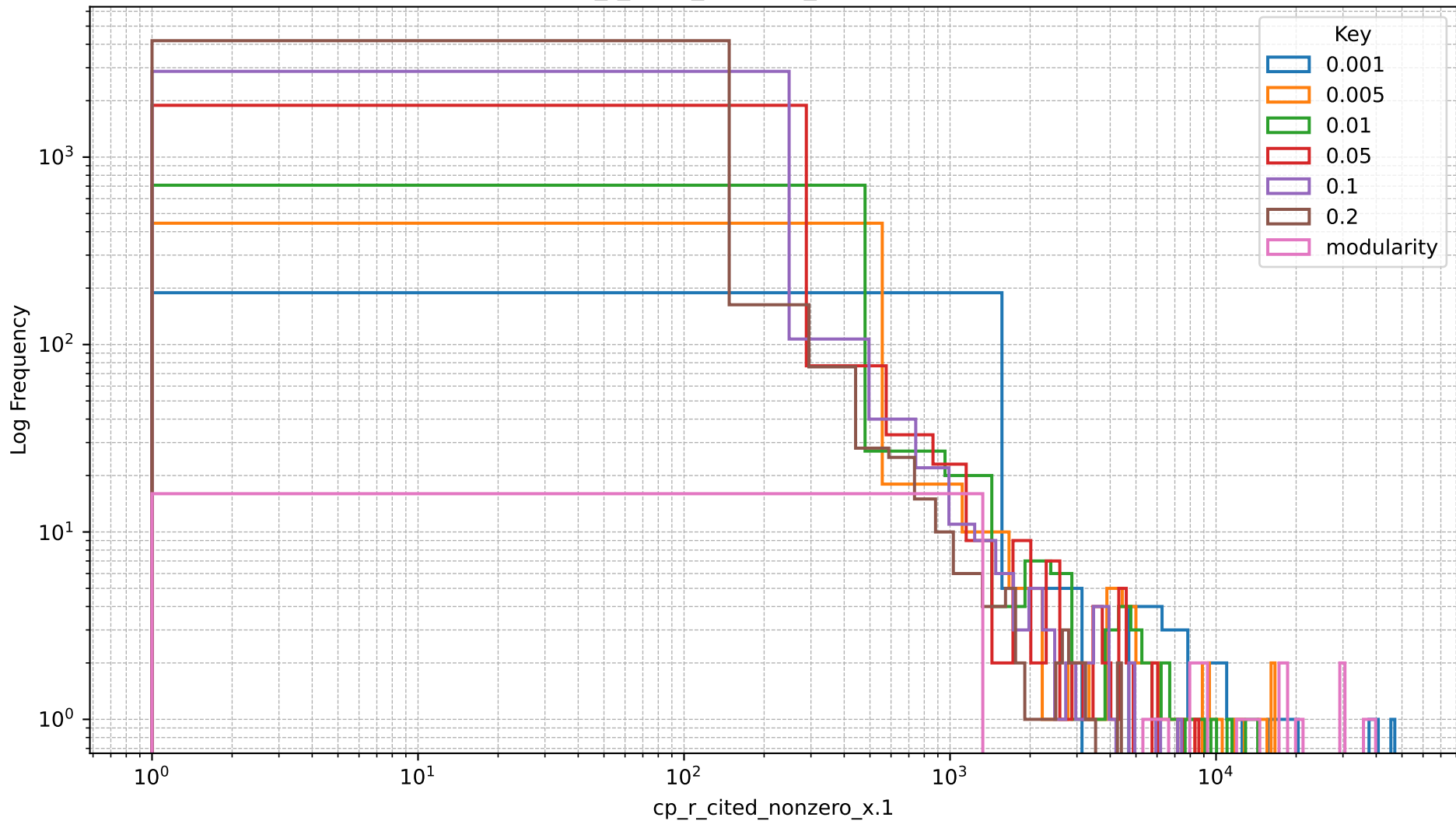
Histogram of cp_r_cited_zero_x.1 (log-log, clean overlay)



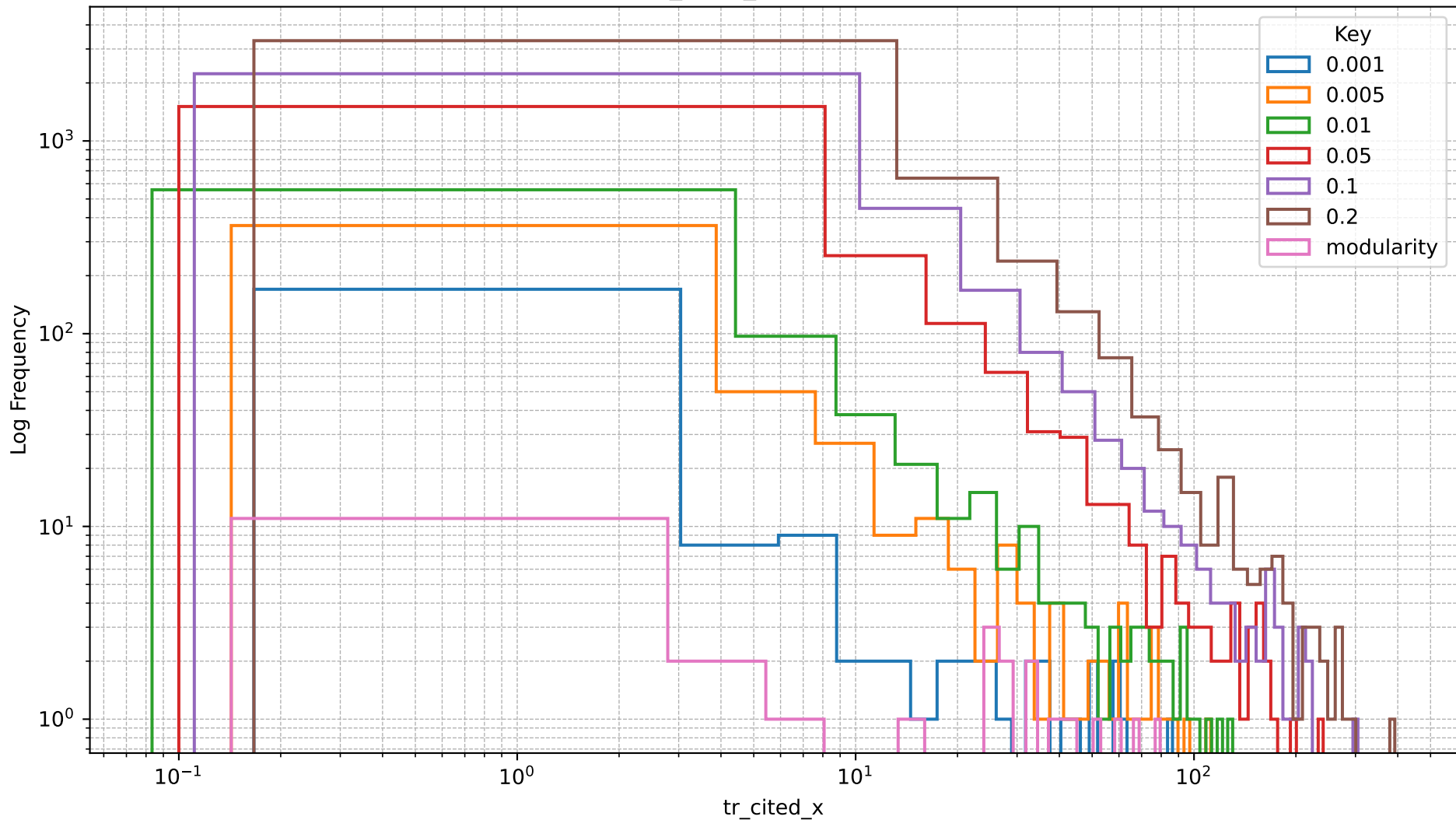
Histogram of cp_r_cited_nonzero_x (log-log, clean overlay)



Histogram of cp_r_cited_nonzero_x.1 (log-log, clean overlay)



Histogram of tr_cited_x (log-log, clean overlay)



Histogram of tr_cited_x.1 (log-log, clean overlay)

