The effect of evidence on the posterior (0.20) % of runs)

Legend:
- stealing_1_0 (solid blue)
- freq_stealing_1_0 (dashed blue)
- accidental_drop (solid red)
- freq_accidental_drop (dashed red)

y-axis: Posterior probability (0.0, 0.2, 0.4, 0.6, 0.8, 1.0)

x-axis labels:
- No evidence
- ('E_psych_report_1_0', 1)
- ('E_camera_1', 1)
- E_camera_seen_stealing_1_0', 0)
- ('E_object_gone_0', 1)