Table 1. KL-comparison of g vs r-band PDFs for SF-metric. The columns are: cadence designation; KL divergence for PDFs given in Figure (a), (c); KL divergence for PDFs given in Figure (b), (d).

Cadence	$D_{KL}^{\Delta t}(pdf_g \| \| pdf_r)$	$D_{KL}^{z}(pdf_g \| \| pdf_r)$
(1)	(2)	(3)
agnddf_v1.5_10yrs	$3.66E-01$	$2.95E-01$
alt_dust_v1.5_10yrs	$3.81E-01$	$4.22E-01$
baseline_samefilt_v1.5_10yrs	$5.82E-01$	2.42
bulges_cadence_bs_v1.5_10yrs	$3.62E-01$	7.64
daily_ddf_v1.5_10yrs	$3.15E-02$	$1.35E-01$
dcr_nham2_ug_v1.5_10yrs	$1.54E-01$	$5.7E-01$
filterdist_indx5_v1.5_10yrs	$2.10E-02$	$2.93E-01$
footprint_gp_smoothv1.5_10yrs	$7.08E-02$	$1.72E-01$
goodseeing_gri_v1.5_10yrs	$1.02E-01$	$6.45E-01$
greedy_footprint_v1.5_10yrs	$1.28E-01$	$2.29E-01$
roll_mod2_dust_sdf_0.20_v1.5_10yrs	$4.39E-01$	1.27E
rolling_mod2_sdf_0.20_v1.5_10yrs	$1.93E-01$	$7.64E-01$
short_exp_2ns_5expt_v1.5_10yrs	$1.41E-01$	$6.44E-01$
spiders_v1.5_10yrs	$1.80E-01$	$2.75E-01$
third_obs_pt45v1.5_10yrs	$3.08E-02$	$1.79E-01$
twilight_neo_mod2_v1.5_10yrs	$2.84E-02$	$1.84E-01$
u60_v1.5_10yrs	$5.97E-01$	$4.03E-01$
var_expt_v1.5_10yrs	4.22E-03	$1.15E-01$
wfd_depth_scale0.90_v1.5_10yrs	$2.09E-02$	$2.34E-01$