DARK ENERGY SURVEY

PreCam Global Relative Calibrations for FNALv4 Processing

(Update: 6 April 2012)

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PreCam Stripe 82 Data Calibrated Using Marriner Stripe 82 Standards

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#To correct the mags in each regionid, *subtract* the following zeropoints.

#regionid	raDeg	decDeg	calFlag	zeropoint	rms
10094	44.843	0.449	0	4.54685	0.00000
10478	44.824	0.360	0	4.53000	0.00000
10861	44.815	0.364	0	4.40180	0.00000
10866	356.014	0.363	0	4.53000	0.00000
10902	44.824	0.363	0	4.47590	0.00000
10907	44.820	0.362	0	4.52410	0.00000
10965	44.823	0.363	0	4.53130	0.00000
11309	14.226	1.081	0	4.64950	0.00000
11362	34.850	-0.525	0	4.51170	0.00000
11363	35.984	-0.524	0	4.53420	0.00000
11364	37.115	-0.524	0	4.53940	0.00000
11365	38.244	-0.524	0	4.55330	0.00000
11366	39.378	-0.524	0	4.54955	0.00000
11367	40.504	-0.524	0	4.53445	0.00000
11368	41.633	-0.524	0	4.54090	0.00000
11369	42.763	-0.524	0	4.53640	0.00000
11370	43.892	-0.524	0	4.53990	0.00000
11371	45.023	-0.524	0	4.53530	0.00000
11372	46.152	-0.524	0	4.51535	0.00000

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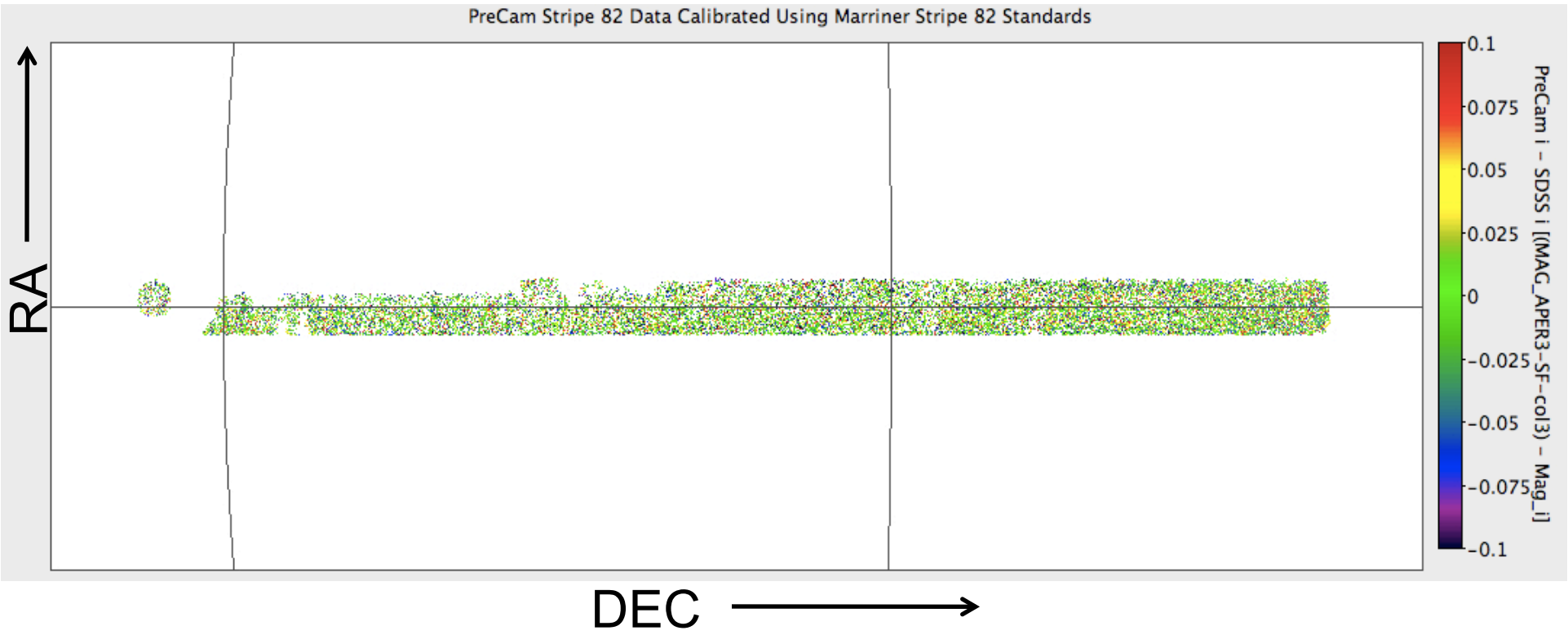

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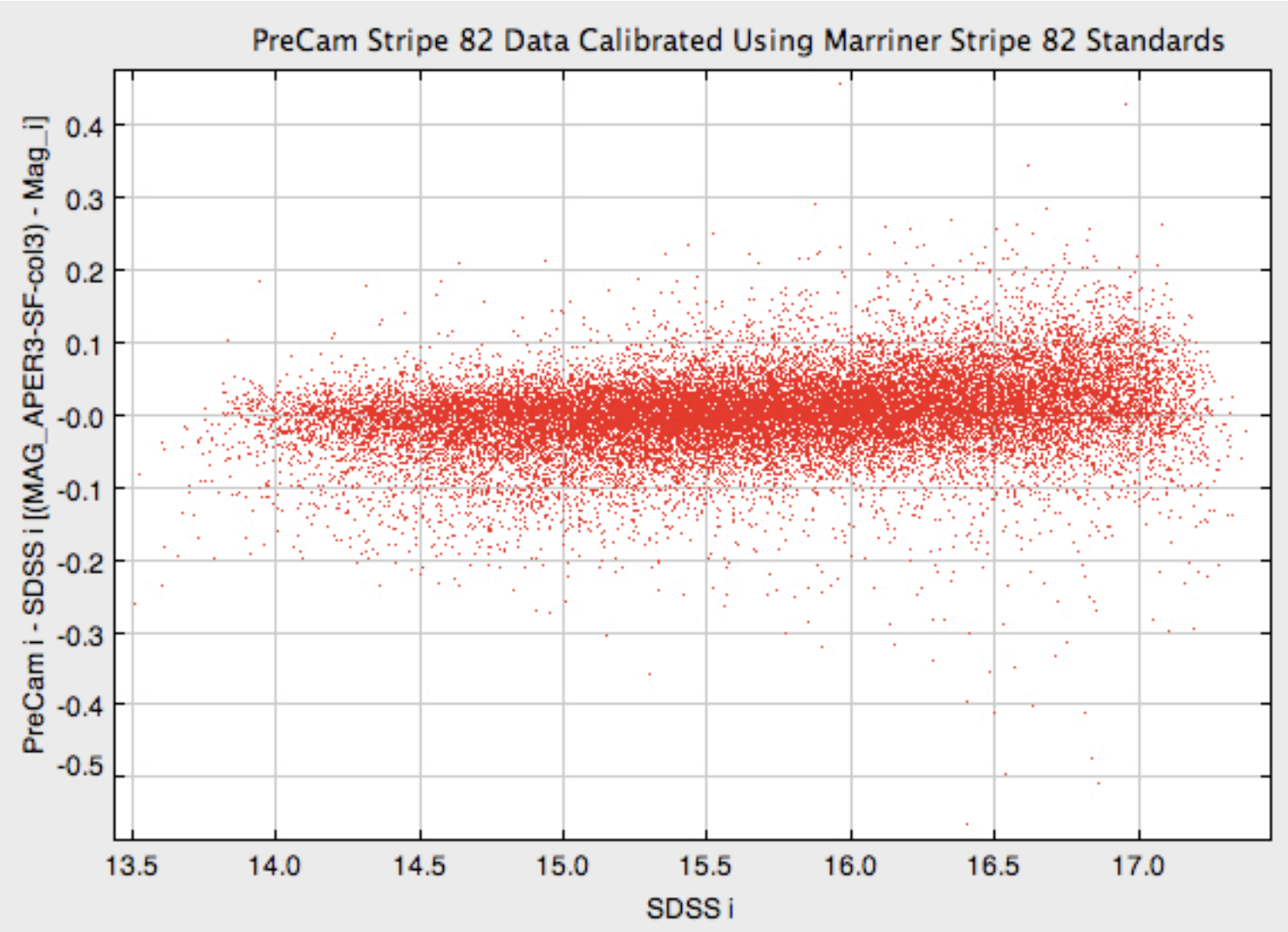

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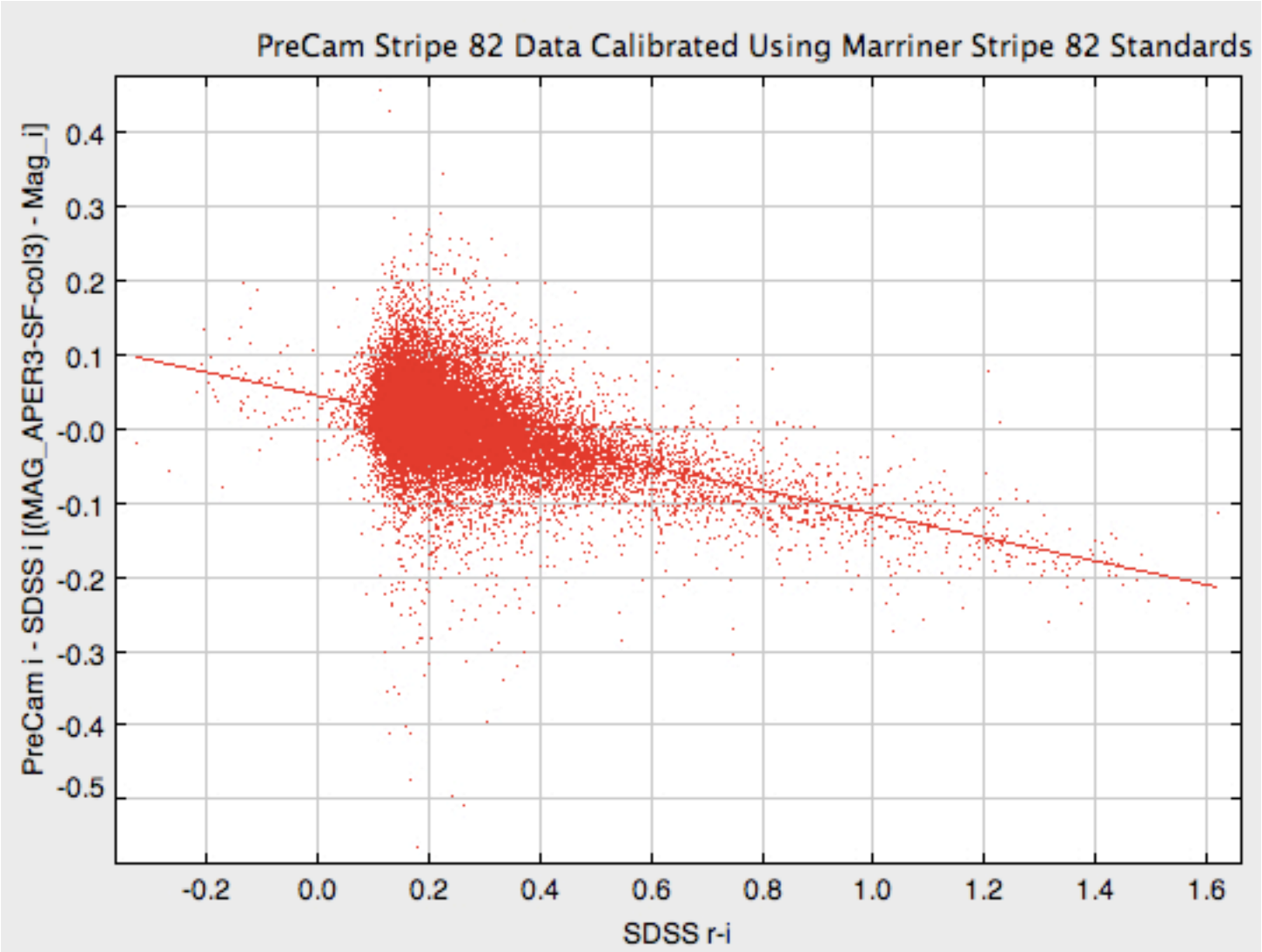

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More results very soon…

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Extra Slides