

ROI	A_C	A_H	$N_{\sigma_{A_C}}$	$N_{\sigma_{A_H}}$
1	0.82 ± 0.04	0.87 ± 0.07	-1.27	-0.67
2	0.79 ± 0.03	0.83 ± 0.05	-1.27	-0.73
3	0.85 ± 0.02	0.86 ± 0.07	-0.64	-0.22
4	0.86 ± 0.02	0.84 ± 0.05	0.82	0.34
5	0.84 ± 0.03	0.83 ± 0.06	0.21	0.09
6	0.89 ± 0.04	0.89 ± 0.07	0.21	0.12
7	0.89 ± 0.03	0.93 ± 0.06	-1.66	-0.69
8	0.82 ± 0.03	0.89 ± 0.08	-2.61	-0.82
9	0.90 ± 0.04	0.87 ± 0.07	0.64	0.40
10	0.85 ± 0.03	0.87 ± 0.07	-0.68	-0.27
11	0.87 ± 0.03	0.90 ± 0.08	-0.86	-0.35

Table 1: Relative albedo analysis results. A_C and A_H are the relative albedos of RSL with respect to nearby RSL-free slopes measured on CaSSIS and HiRISE images, respectively. $N_{\sigma_{A_C}}$ and $N_{\sigma_{A_H}}$ are the significance levels of the relative albedo differences. Errors are reported as 1σ uncertainties.