

Correction

Correction: Parks, S.A.; Dillon, G.K.; Miller, C. A New Metric for Quantifying Burn Severity: The Relativized Burn Ratio. *Remote Sens.* 2014, 6, 1827–1844

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Several columns in Table A2 (in the Appendix) [1] were mislabeled. The authors wish to correct this mistake. The correct version of Table A2 is as follows:

Table A2. Thresholds for the three remotely sensed burn severity metrics when the $dNBR_{\text{offset}}$ term was excluded from the equations corresponding to $CBI = 0.1$ (unchanged/low), 1.25 (low/moderate) and 2.25 (moderate/high) for each fire.

Region	Fire Name	dNBR			RdNBR			RBR		
		unch/ low	low/ mod	mod/ high	unch/ low	low/ mod	mod/ high	unch/ low	low/ mod	mod/ high
Northwest and northern Rockies	Tripod Cx (Spur Peak)	97	213	478	204	396	774	76	158	335
	Tripod Cx (Tripod)	108	250	496	229	429	773	85	182	344
	Robert	105	221	518	124	281	643	60	136	313
	Falcon	134	230	453	177	357	726	87	160	321
	Green Knoll	-71	159	474	-101	200	610	-47	97	295
Southwest	Puma	37	145	353	48	502	973	30	127	296
	Dry Lakes Cx	66	148	336	118	348	704	49	124	271
	Miller	145	188	343	337	473	876	122	158	287
	Outlet	-47	109	382	-103	172	607	-38	77	271
	Dragon Cx WFU	42	144	391	61	252	662	29	108	288
	Long Jim	21	121	244	20	357	715	16	106	212
	Vista	-43	156	492	-70	252	757	-30	111	343
	Walhalla	-6	120	381	-3	197	643	-3	87	280
Poplar	72	197	437	235	347	701	58	141	317	
Sierra Nevada	Power	38	161	475	55	210	589	25	100	286
	Cone	-42	117	391	-234	293	715	-42	95	292
	Straylor	19	121	329	24	229	584	15	92	244
	McNally	71	147	359	6	331	682	39	112	265
	Coefficient of variation	1.56	0.26	0.18	2.27	0.31	0.14	1.64	0.25	0.12
	All plots (n = 1681)	37	188	430	90	336	722	32	135	304

References

1. Parks, S.A.; Dillon, G.K.; Miller, C. A new metric for quantifying burn severity: the relativized burn ratio. *Remote Sens.* **2014**, *6*, 1827–1844.

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