

TABLE 2. MSD of JJA temperature and DJF precipitation between all reference datasets

Tmin	PRISM					UW					Daymet					NARR				
	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC
<b>PRISM</b>																				
<b>UW</b>	-2.0	-0.5	-0.3	-0.4	-2.3															
<b>Daymet</b>	-1.8	0.2	-0.2	-0.3	-4.6	0.2	0.8	0.1	0.1	-2.3										
<b>NARR</b>	2.5	2.5	3.1	-0.2	2.0	4.5	3.1	3.4	0.2	4.2	4.3	2.3	3.2	0.1	6.5					

Tmax	PRISM					UW					Daymet					NARR				
	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC
<b>PRISM</b>																				
<b>UW</b>	0.3	-0.1	-0.2	-0.7	-2.4															
<b>Daymet</b>	-0.3	0.4	-0.2	0.2	-3.7	-0.6	0.5	0.1	0.9	-1.3										
<b>NARR</b>	-1.3	1.2	-0.1	-0.6	-3.7	-1.7	1.2	0.1	0.1	-1.3	-1.1	0.7	0.1	-0.7	0.0					

Tavg	PRISM				
	MR	CV	DR	SC	NC
<b>NARR</b>	0.3	1.6	1.6	-1.0	-1.4

Pr	PRISM					UW					Daymet					CPC					NARR				
	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC	MR	CV	DR	SC	NC
<b>PRISM</b>																									
<b>UW</b>	-0.2	0.1	0.0	-0.2	-0.2																				
<b>Daymet</b>	-0.1	-0.4	-0.0	0.2	0.5	0.1	-0.5	-0.0	0.3	0.8															
<b>CPC</b>	-0.8	0.0	0.0	-0.1	-1.1	-0.5	-0.1	0.0	0.1	-0.9	-0.6	0.4	0.0	-0.3	-1.7										
<b>NARR</b>	-0.5	-0.4	-0.1	-0.1	-1.3	-0.3	-0.5	-0.1	0.1	-1.1	-0.4	-0.0	-0.1	-0.3	-1.8	0.2	-0.5	-0.1	0.0	-0.2					