

Data	$R (P, TC)$	$R (BF, TC)$	0.05 quantile of $P$ for $0.05 < TC < 0.15$	0.05 quantile of $P$ for $0.85 < TC < 0.95$	10 % of BA has lower $P$	90 % of BA has lower $P$
Landsat 0.25°	<b>0.90</b>	<b>-0.05</b>	568	1417		
Landsat 1.875°	<b>0.91</b>	-0.08	569	1596		
MODIS 0.25°	<b>0.91</b>	<b>-0.26</b>	425	1514		
MODIS 1.875°	<b>0.93</b>	<b>-0.4</b>	462	1644		
GFED v4 0.25°					607	1517
GFED v4 1.875°					635	1489
JSBACH-SPITFIRE Hist	<b>0.79</b>	<b>-0.5</b>	31	1268	652	1663
JSBACH-SPITFIRE cLU	<b>0.78</b>	<b>-0.64</b>	13	1000	700	1654
JSBACH-standard	<b>0.87</b>	<b>0.17</b>	34	1597	266	1519