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	Net photosynthesis ( $A_n$ )	Stomata conductance ( $g_s$ )	Transpiration (T)	Leaf temperature (LT)	Internal carbon concentration
Photosynthetic WUE	$r=0.78$ $P<0.0001$	$r=0.51$ $P<0.0001$	$r=0.45$ $P<0.01$	$r=-0.65$ $P<0.0001$	$R=-0.94$ $P<0.0001$
$A_n$		$r=0.91$ $P<0.0001$	$r=0.88$ $P<0.0001$	$r=-0.70$ $P<0.0001$	$r=-0.60$ $P<0.0001$
$g_s$			$r=0.97$ $P<0.0001$	$r=-0.65$ $P<0.0001$	$r=-0.22$ Ns
T				$r=-0.62$ $P<0.0001$	$r=-0.32$ $P<0.05$
LT					$r=0.40$ $P<0.05$

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Chemistry, Technology, and Nutritional Attributes John Taylor, Kwaku G. Duodu ... 12 (2), 47e54. ... Available at:  
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