

**Appendix B** Mean P concentration in stem, leaf, and panicle at maturity as affected

by different factors

	Stem P concentration (g kg <sup>-1</sup> )	Leaf P concentration (g kg <sup>-1</sup> )	Panicle P concentration (g kg <sup>-1</sup> )
Liming (L) <sup>1)</sup>			
-L	1.42	1.46	3.15
+L	1.46	1.58	3.05
Crop (C)			
Early rice	1.52	1.58	2.93
Late rice	1.36**	1.47	3.28***
Year (Y)			
2015	1.26	1.29	2.65
2016	1.44	1.34	3.92
2017	1.63***	1.94***	2.73***
<i>F</i> -values			
L×C	2.74	8.48**	0.10
L×Y	1.62	20.33***	4.20*
C×Y	25.33***	17.65***	64.39***

<sup>1)</sup> +L and -L represent with and without lime addition, respectively.

*F*-values are provided for interactions. There were no significant three-way interactions. Significant differences between averages and significance of *F*-values are indicated by \* ( $0.01 < P \leq 0.05$ ), \*\* ( $P \leq 0.01$ ), or \*\*\* ( $P \leq 0.001$ ).