

# Errata

## Phosphorus speciation in Swedish agricultural clay soils – Influence by fertilization and mineralogy

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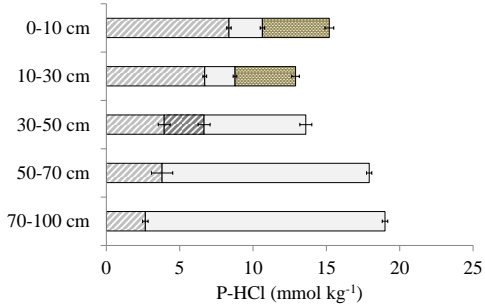
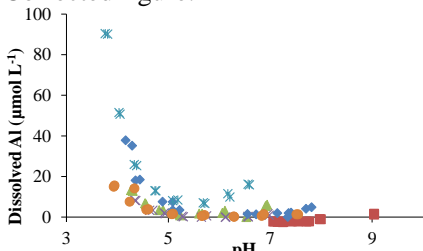
ISBN (print version) 978-91-576-8552-0

ISBN (electronic version) 978-91-576-8553-7

Acta Universitatis agriculturae Sueciae (ISSN 1652-6880)

2016:25

Uppsala, 2016

Page 25	Table 2, Method Pseudo total P, elements Old text: Al, Fe New text: P																														
Page 31	Title Old text: 4.1 Solubility experiments New text: 4.6 Solubility experiments																														
Page 33	Title Old text: 4.2 Sorption experiments New text: 4.7 Sorption experiments																														
Page 41	Figure 7a, one error bar is missing Corrected figure:  <table border="1"><caption>Data for Figure 7a (Corrected)</caption><thead><tr><th>Soil Depth (cm)</th><th>P-HCl (mmol kg<sup>-1</sup>)</th></tr></thead><tbody><tr><td>0-10</td><td>~15</td></tr><tr><td>10-30</td><td>~13</td></tr><tr><td>30-50</td><td>~14</td></tr><tr><td>50-70</td><td>~18</td></tr><tr><td>70-100</td><td>~19</td></tr></tbody></table>	Soil Depth (cm)	P-HCl (mmol kg <sup>-1</sup> )	0-10	~15	10-30	~13	30-50	~14	50-70	~18	70-100	~19																		
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Page 48	Figure 15c, data points for Fors is missing Corrected figure:  <table border="1"><caption>Data for Figure 15c (Corrected)</caption><thead><tr><th>pH</th><th>Dissolved Al (µmol L<sup>-1</sup>)</th></tr></thead><tbody><tr><td>3.5</td><td>~90</td></tr><tr><td>3.8</td><td>~50</td></tr><tr><td>4.0</td><td>~35</td></tr><tr><td>4.2</td><td>~25</td></tr><tr><td>4.5</td><td>~15</td></tr><tr><td>5.0</td><td>~10</td></tr><tr><td>5.5</td><td>~8</td></tr><tr><td>6.0</td><td>~5</td></tr><tr><td>6.5</td><td>~3</td></tr><tr><td>7.0</td><td>~2</td></tr><tr><td>7.5</td><td>~1</td></tr><tr><td>8.0</td><td>~1</td></tr><tr><td>8.5</td><td>~1</td></tr><tr><td>9.0</td><td>~1</td></tr></tbody></table>	pH	Dissolved Al (µmol L <sup>-1</sup> )	3.5	~90	3.8	~50	4.0	~35	4.2	~25	4.5	~15	5.0	~10	5.5	~8	6.0	~5	6.5	~3	7.0	~2	7.5	~1	8.0	~1	8.5	~1	9.0	~1
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Page 50	Figure 16, x-axis label Old text: P-AL (mg kg <sup>-1</sup> ) New text: P-AL (mmol kg <sup>-1</sup> )
Page 50	Figure 16, legend Old text: Bjerotorp New text: Bjertorp