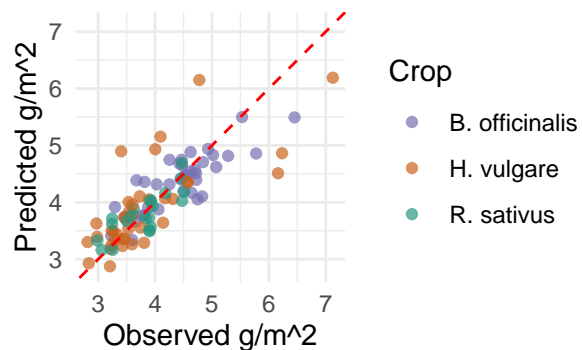


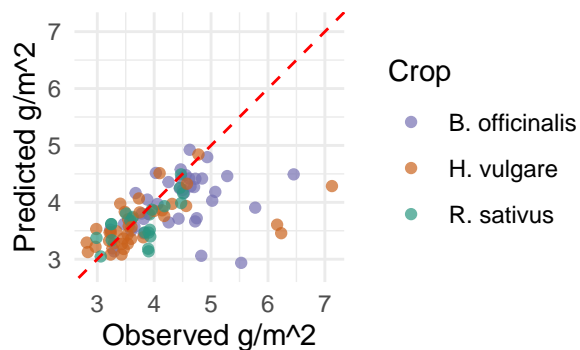
**LMA : all data ( n = 97 )**

RMSEP: 0.471 , R2: 0.654 , comp: 6



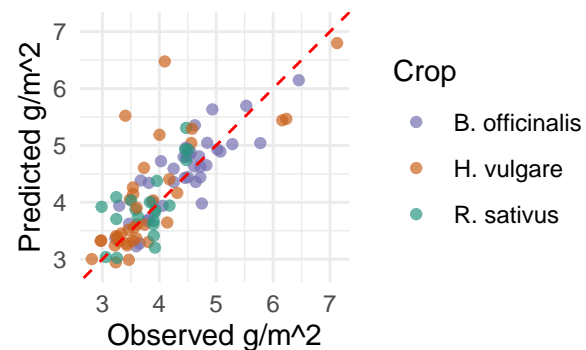
**LMA : > 15 mmol ( n = 52 )**

RMSEP: 0.737 , R2: 0.153 , comp: 6



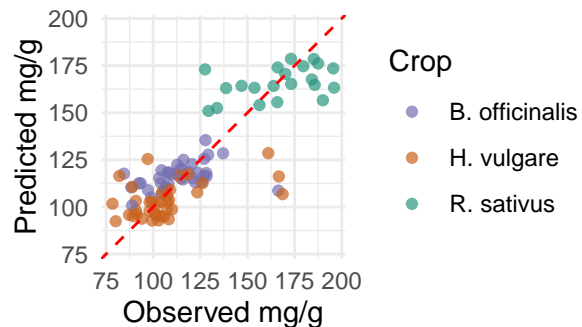
**LMA : <= 15 mmol ( n = 45 )**

RMSEP: 0.582 , R2: 0.472 , comp: 6



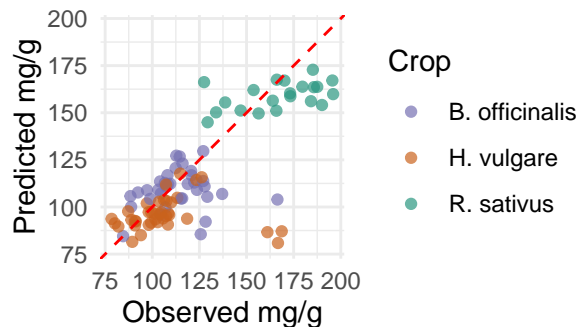
**LDMC : all data ( n = 97 )**

RMSEP: 16.938 , R2: 0.686 , comp: 5



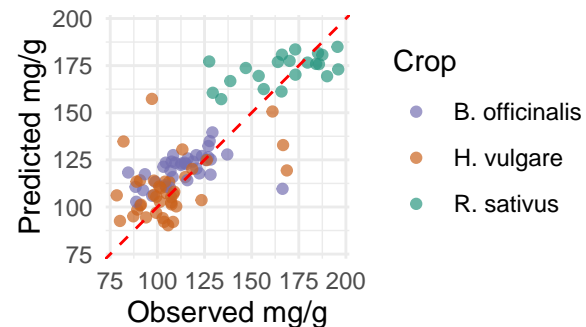
**LDMC : > 15 mmol ( n = 52 )**

RMSEP: 22.826 , R2: 0.43 , comp: 5



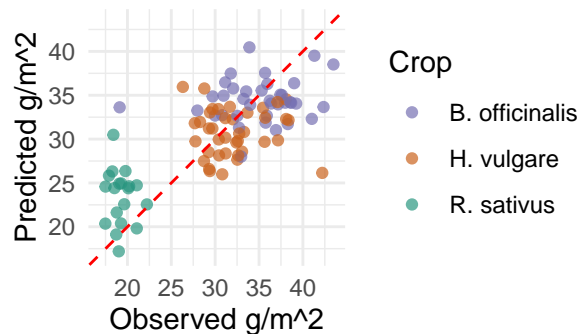
**LDMC : <= 15 mmol ( n = 45 )**

RMSEP: 17.987 , R2: 0.646 , comp: 5



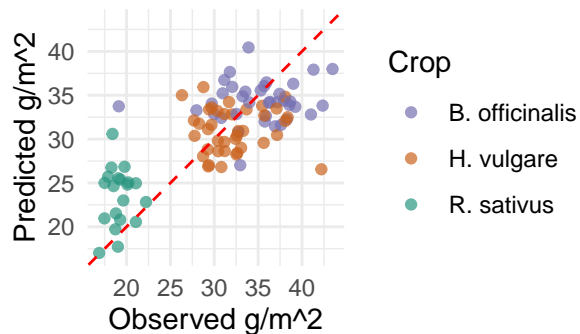
**EWT : all data ( n = 97 )**

RMSEP: 4.801 , R2: 0.543 , comp: 1



**EWT : > 15 mmol ( n = 52 )**

RMSEP: 4.827 , R2: 0.538 , comp: 1



**EWT : <= 15 mmol ( n = 45 )**

RMSEP: 4.888 , R2: 0.526 , comp: 1

