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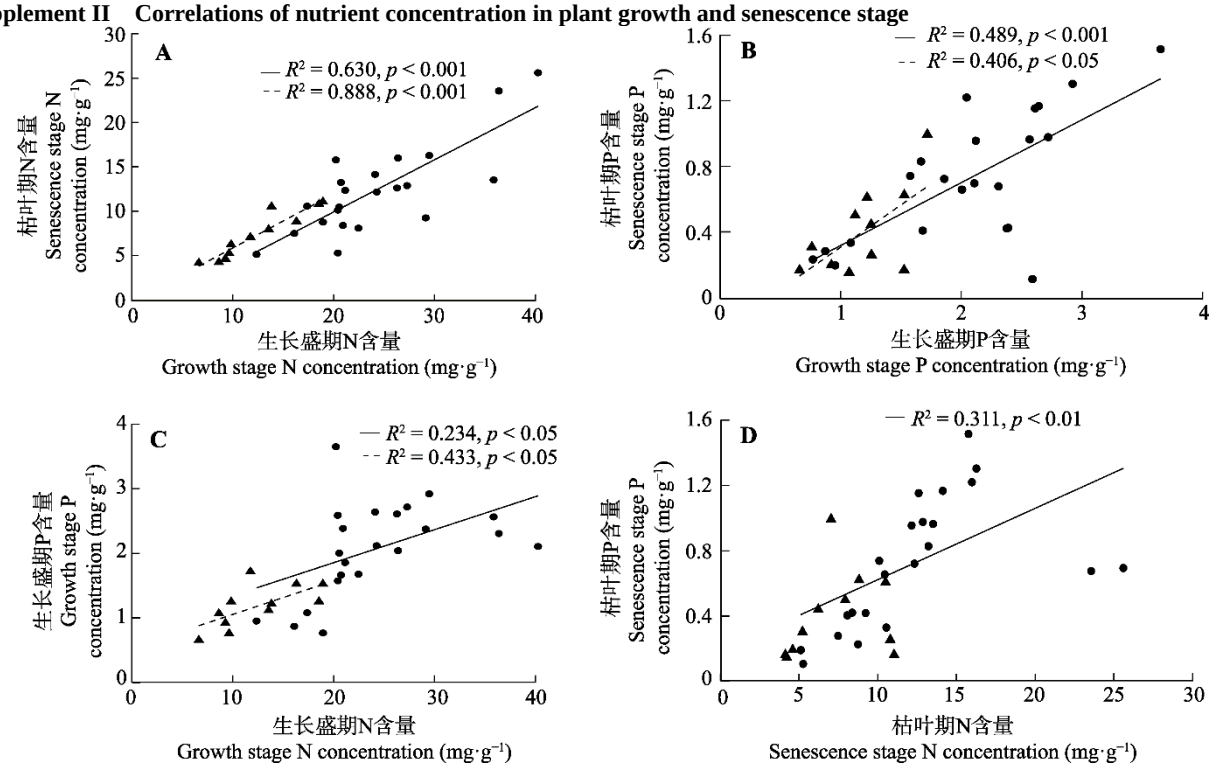
附录II　植物生长盛期与枯叶期养分含量的相关关系

Supplement II　Correlations of nutrient concentration in plant growth and senescence stage



A, 生长盛期氮(N)含量与枯叶期N含量。**B,** 生长盛期磷(P)含量与枯叶期P含量。**C,** 生长盛期N含量与生长盛期P含量。**D,** 枯叶期N含量与枯叶期P含量。圆形代表植物叶片; 三角形代表植物茎秆。实线表示叶片养分回收效率与养分含量相关($p < 0.05$); 虚线表示茎秆养分回收效率与养分含量相关($p < 0.05$)。

A, Nitrogen (N) concentration in growth stage and senescence stage. **B,** Phosphorus (P) concentration in growth stage and senescence stage. **C,** N concentration and P concentration in growth stage. **D,** N concentration and P concentration in senescence stage. Circle, leaves; triangle, culms. The solid line indicates that leaf resorption efficiency is related to nutrient concentration ($p < 0.05$); the dotted line indicates that culm resorption efficiency is related to nutrient concentration ($p < 0.05$).