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From the beginning of agriculture until about 1950, increased food production came almost entirely from expanding the cropland base. Since 1950, however, the yield per unit of land area for major crops has increased dramatically.

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The total P in top soils (0-15 cm) typically ranges from 50 to 3000 mg P kg⁻¹, depending on parent material, soil texture, vegetation cover and soil management history (Sanyal and De Datta

Advances In Soil Science, Book by E. Bragg

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