



# Can *Lablab purpureus* (L.) Sweet be a phytostabilizing crop of contaminated soils?

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# Rehabilitation of mining areas through integrated green biotechnology approach: the case of *Lablab purpureus* (L.) Sweet.

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Thumbnail grid for the presentation 'Can *Lablab purpureus* (L.) Sweet be a phytostabilizing crop of contaminated soils?'. The grid contains 28 numbered thumbnails (1-28) showing various slides with diagrams, charts, and text. Slide 1 is highlighted with a red border.

Thumbnail grid for the presentation 'Rehabilitation of mining areas through integrated green biotechnology approach: the case of *Lablab purpureus* (L.) Sweet.'. The grid contains 31 numbered thumbnails (1-31) showing various slides with diagrams, charts, and text. Slide 1 is highlighted with a red border.