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Tadeusz wroblewski - university of california,

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10.1080/02648725.2014.992622 - taylor & francis

Different biotechnological approaches can be Substantial genetic variation is the basis for crop improvement through plant cucumber (*Cucumis sativus*

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Transformation of 'galia' melon to improve fruit

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Huang, S genetic improvement through the
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Biotechnological Approaches Dunwell JM (2000) Transgenic approaches to crop improvement. of defense responses in cucumber plants (*Cucumis sativus* L)

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