

Silage Science And Technology (Agronomy) By Dwayne R. Buxton

By Dwayne R. Buxton

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Forage & Grazinglands. About is mainly under the purview of the House Committee on Science, Space, and Technology and the Senate Society of Agronomy
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<http://research.omicsgroup.org/index.php/Silo>

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<http://www.quickikiwiki.com/en/Silo>

^ Dwayne R. Buxton, Silage science and technology, American Society of Agronomy, Inc., 2003, p.1 ^ William Shurtleff, Akiko Aoyagi,
<https://en.wikipedia.org/wiki/Silo>

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L., M.R. Stokes, and C.J. Lin. 2003. Silage Additives. In Silage Science and Technology. D.R. Buxton, of Agronomy, Inc., Crop Science martin .stokes@umit <http://umaine.edu/animalveterinarysciences/faculty-and-staff/martin-stokes/>

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Silages in farming systems. In: Silage Science and Technology, Agronomy Monograph no. 42, D. Buxton, R Corn silage. In: Silage Science and Technology, D. Buxton <http://www.ag.ndsu.nodak.edu/aginfo/dairy/Economics/cornpicker.xls>