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**By R MATTHEWS**



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<http://www.annualreviews.org/doi/abs/10.1146/annurev.ento.42.1.269>

Plant Virology Laboratory, Plant Protection Institute, ARS, U.S. Department of Agriculture, Beltsville, MD 20705, U.S.A. K.R. Matthews, S.P. Oliver,

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2818.1977.tb00071.x/citedby>

TMV-Cg Coat Protein stabilizes DELLA proteins and in turn negatively modulates salicylic acid-mediated defense pathway Hull R: Matthews Plant Virology

<http://www.biomedcentral.com/1471-2229/14/210>

Matthews, R E. F, Roger Hull, and R E. F. Matthews. Matthews' Plant Virology. San Diego: Academic Press, 2002. Internet resource. Turabian (6th ed.)

<http://www.worldcat.org/title/matthews-plant-virology/oclc/162128946?page=citation>

Hull R: Matthews plant virology. Kreitman M, Bergelson J: A genome-wide survey of R gene polymorphisms in Arabidopsis. Plant Cell 2006, 18:1803-1818.

<http://www.virologyj.com/content/9/1/101>

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MATTHEWS, R. E. F. (1970). Plant Virology. New York and London: Academic Press.

MATTHEWS, R. E. F. (1973). Amt. Rev. Phytopathology 11, 147. NASS, M. M. K. (1974).

<http://www.sciencedirect.com/science/article/pii/0022519377902016>

Reproduction of Small Plant RNA Viruses Albert Siegel, V Matthews, R., 1970, Plant Virology, Academic Press, New York. Matthews, R., 1973,

[http://link.springer.com/chapter/10.1007/978-1-4684-2700-4\\_2](http://link.springer.com/chapter/10.1007/978-1-4684-2700-4_2)

b Plant Pathology Department, 351 Bessey Hall, Iowa State University, Ames, IA 50011, USA. Hull R. Matthews Plant Virology. 4. Academic Press; London: 2002.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1847782/>

The potential of plant viruses to promote genotypic diversity via genotype environment Plant Pathology 2007; 56: Hull R. Matthews' plant virology. 4th edn.

<http://aob.oxfordjournals.org/content/early/2011/04/21/aob.mcr078.full>

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Plant virus transport: motions of functional equivalence. Department of Plant Pathology and Microbiology, R. Matthews' Plant Virology. Academic Press

[http://www.cell.com/trends/plant-science/references/S1360-1385\(05\)00151-2](http://www.cell.com/trends/plant-science/references/S1360-1385(05)00151-2)

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<http://plantbiopath.rutgers.edu/faculty/di/di.pdf>

VIROLOGY 28, 219-228 (1966) The Differential Immunogenicity of Plant Viral Protein and Nucleoproteins J. MARBROOK AND R. E. F. MATTHEWS Microbiology Department

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<http://aob.oxfordjournals.org/content/100/5/1073.full>

How to Cite. Attenborough, M. and Matthews, K.R. (2000), Food safety through the meat supply chain. Journal of Applied Microbiology, 88: 144S-148S. doi: 10.1111/j

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2672.2000.tb05342.x/abstract>

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Hull, R. Matthews' Plant Virology: 1996: Higley, L. G., and R. K. Peterson: The biological basis of the EIL: EIL: 1996: Higley, L. G. and L. P. Pedigo:

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<http://jxb.oxfordjournals.org/content/61/1/131.full>

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<http://nar.oxfordjournals.org/content/early/2013/03/27/nar.gkt193.full>

Strategies to facilitate the development of uncloned or cloned infectious full Matthews  
REF: Diagnosis of Plant Virus Hull R: Matthews' Plant Virology.

<http://link.springer.com/article/10.1186%2F1743-422X-8-488>

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