### BOOK CHAPTERS

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<th>ARIS</th>
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<th>Authors</th>
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<td>4</td>
<td>221036</td>
<td>Seed Health and Vigor. Compendium of Chickpea and Lentil Diseases and Pests.</td>
<td>Porter, L.</td>
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### PEER REVIEWED JOURNALS

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<td>210808</td>
<td>Alva, A.K., Mattos, D., Quaggio, J.A. 2007. FERTIGATION GUIDELINES FOR HORTICULTURAL CROPS. Scientia Horticultureae.</td>
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Kirk, W.W., Gieck, J.M., Crosslin, J., Hamm, P.B. The first report of corky ringspot caused by tobacco rattle virus on potatoes (Solanum tuberosum) in Michigan. Plant Disease. ARIS 217814


Larsen, R.C., Porter, L. Identification of sources of resistance to Pea enation mosaic virus in chickpea. Plant Disease. ARIS 220727


Shakya, R., Navarre, D.A. Lc-ms analysis of solanidine glycoalkaloid diversity among four wild potato species and three cultivars. Journal of Agricultural and Food Chemistry.

PATENTS

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**GERMPLASM RELEASES**

**POPULAR PUBLICATIONS**

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Boydston RA. 2007. Broadleaf weed control in lima beans.. Western Society of Weed Science Research Reports. Pg. 36-37. ARIS 208111

Boydston, R.A and Walsh, D. 2007. Prickly lettuce control in alfalfa seed production. Western Society of Weed Science Research Reports. Pg 70. ARIS 208113

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<th>ABSTRACTS</th>
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Porter, L., Coffman, V.A. Resistance to sclerotinia white mold in processed and dry pea cultivars and in the pisum core collection. Pisum Genetics. ARIS 219938

Porter, L., Coffman, V.A. Resistance to sclerotinia white mold in processed and dry pea cultivars and in the pisum core collection. Pisum Genetics. ARIS 219938


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Miklas, P.N., G. Vandmark, and D. Fourie. 2007. Two independent QTL in dry bean conditioning resistance to common bacterial blight express recessive epistasis when combined. Agronomy Abstracts 334-1. ARIS 220812


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OTHER