

- fruits. Forsk. Fors. Landbruk. 37: 81-88. Hjeltnes, S.H. 2011. Nye pæresorter med stort potensiale [Novel pear cultivars with potential]. Norsk Frukt og Bær 14(3): 4-6.
- Hjeltnes, S.H. and J. Ystaas. 1993. Breeding pears adapted to Scandinavian growing conditions: screening of 46 advanced pear selections 1985-91. Norwegian J. Agric. Sci. 7 (1): 29-39.
- Hjeltnes, S.H., J. Vercammen, A. Gomand, F. Måge, and D. Røen. 2015. High potential in new Norwegian bred pear cultivars. Acta Hort. 1094: 111-115.
- Meijer, U., H. Bleiholder, L. Buhr, C. Feller, H. Hack, M. Heß, P.D. Lancashire, U. Schnock, R. Stauß, T. van den Boom, E. Weber, and P. Zwerger. 2009. The BBCH system to coding the phenological growth stages of plants - history and publications. J. für Kulturpflanzen 61(2): 41-52.
- Meland, M., O. Frøynes, and C. Kaiser. 2014. Performance of 'Clara Frijs' pear on quince rootstocks growing in a northern climate. Acta Hort 1058: 627-632.
- Meland, M., O. Frøynes, M. Fotirić Akšićand, and F.M. Maas. 2020 Performance of 'Celina', 'Ingeborg' and 'Kristina' pear cultivars on Quince rootstocks growing in a Nordic Climate. Acta Hort. (in press)
- Silva, G.J., Souza, T.M., Barbieri R.L., and A.C. de Oliveira. 2014. Origin, domestication and dispersing of pear (*Pyrus* spp.). Adv. in Agric. Article ID 541097. <http://dx.doi.org/10.1155/2014/541097>
- Stebbins, R.L., W.M. Mellenthin, and P.B. Lombard. 1991. Pollination and commercial varieties of pear in Oregon. Oregon State Univ. EC 986.
- Vangdal, E. 1986. Eating quality of pears. Acta Agriculturae Scandinavica 32: 135-139.
- Vercammen, J. 2019. Pear trees: the major technical challenges. Presentation Interpera 2019, Tours, France. <http://www.interpera.org/uploads/1/7/0/4/17040934/15-defis-tech-majeurs-ok.pdf> (2020-04-29)
- Ystaas, J. 1971. Pear tree nutrition 1. Season trend of major nutrients in pear leaves and the effect of different potassium supply on yield, fruit size and fruit quality. Sci. Rep. Agric. Coll. Norway 50(20): 1-16.
- Ystaas, J. and K. Steenberg. 1978. Pear tree nutrition 3. Competition between fruit and leaves or magnesium and calcium. Ullensvang Res. Rep. 5774 (43): 409-420.

Correction:

In Volume 75, number 2, page 112, Fig. 3, the caption should read

Fig. 3. Prosper Berckmans seated and sons (l to r) Prosper Jr. (Allie), Robert, and Louis. Photo courtesy Augusta National/Masters Historic Imagery via Getty Images.