Direct selection of expressed sequences on a YAC clone revealed proline-rich-like genes and BARE-1 sequences physically linked to the complex \( \text{Mla} \) powdery mildew resistance locus of barley \( \text{Hordeum vulgare} \) L.) - DTU Orbit (14/12/2018)

Schwarz, G.; Michalek, W.; Jahoor, A.; Mohler, V. Direct selection of expressed sequences on a YAC clone revealed proline-rich-like genes and BARE-1 sequences physically linked to the complex \( \text{Mla} \) powdery mildew resistance locus of barley \( \text{Hordeum vulgare} \) L.) In: Plant Science. 2002; Vol. 163, No. 2. pp. 307-311