

Kelly, L. J., Plumb, W. J., Carey, D. W., Mason, M. E., Cooper, E. D., Crowther, W., Whittemore, A. T., Rossiter, S. J., Koch, J. L., & Buggs, R. J. A. (2020). Convergent molecular evolution among ash species resistant to the emerald ash borer. *Nature Ecology & Evolution*, **4**, 1116–1128. <https://doi.org/10.1038/s41559-020-1209-3>

Plumb, W. J., Coker, T. L. R., Stocks, J. J., Woodcock, P., Quine, C. P., Nemesio-Gorriz, M., **Douglas, G. C.**, Kelly, L. J., & Buggs, R. J. A. (2019). The viability of a breeding programme for ash in the British Isles in the face of ash dieback. *Plants People Planet*, **58**, 227.

Sollars ESA, Harper AL, Kelly LJ, Sambles CM, Ramirez-Gonzalez RH, Swarbreck D, Kaithakottil G, Cooper ED, Uauy C, Havlickova L, Harper AL, Kelly LJ, Sambles CM, Ramirez-Gonzalez RH, Swarbreck D, Kaithakottil G, Cooper ED, Uauy C, Havlickova L, Worswick G, Studholme DJ, Zohren J, Salmon DL, Clavijo BJ, Li Y, He Z, Fellgett A, McKinney LV, Nielsen LR, **Douglas GC**, Kjær ED, Downie JA, Boshier D, Lee S, Clark J, Grant M, Bancroft I, Caccamo M, Buggs RJA 2017. Genome sequence and genetic diversity of European ash trees. *Nature* **541**: 212–216, <https://doi.org/10.1038/nature>

Thomasset, M., Fernandez-Manjarrés, J. F., **Douglas, G. C.**, Frascaria-Lacoste, N., Raquin, C., & Hodkinson, T. R. (2011). Molecular and morphological characterization of reciprocal F1 hybrid ash (*Fraxinus excelsior* × *Fraxinus angustifolia*, Oleaceae) and parental species reveals asymmetric character inheritance. *International Journal of Plant Sciences*, **172**, 423–433.

Nemesio-Gorriz, M., McGuinness, B., Grant, J., Dowd, L. and **Douglas, G.C.**, 2019. Lenticel infection in *Fraxinus excelsior* shoots in the context of ash dieback. *iForest-Biogeosciences and Forestry*, **12**(2), p.160.