

A multi-omics analysis of the grapevine pathogen *Lasiodiplodia theobromae* reveals that temperature affects the expression of virulence- and pathogenicity-related genes

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One-DE original gels of extracellular medium (A/B) and mycelium (C/D) of LA-SOL3 strain grown at 25 °C (A/C) and 37 °C (B/D) for 4 days.

