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Endogenous levels of free and conjugated forms of auxin, cytokinins and abscisic acid during seed development in Douglas fir

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Abstract Endogenous levels of auxin, cytokinins and abscisic acid were quantified during seed development in Douglas fir. The levels of these hormones were measured at various stages of development, including early maturation stage of seed development (WPI) and late maturation stage (LPI). The levels of auxin (IAA), indole-3-acetic acid (IAA), indole-3-pyruvate (IP), isopentenyladenine (IP), isopentenyladenosine (IPA), abscisic acid glucose ester (AGE) and abscisic acid (ABA) were determined using high performance liquid chromatography (HPLC) coupled with radioimmunoassay (RIA) and immunosorbent assay (IA).

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