

binrel_eqv_functionality_wrt_breqv^{13,42}

$\forall T:\text{Type}, a, a', b, b':(T \rightarrow T \rightarrow \mathbb{P}).$

$$(a \iff\{T\} b) \Rightarrow (a' \iff\{T\} b') \Rightarrow ((a \iff\{T\} a') \iff (b \iff\{T\} b'))$$