

	opaque	ortho	transparent
<b>novel</b>	$t(34)_{34} = 1.35$ $p = .187$	$t(34)_{34} = 3.48^{**}$ $p = .001$	$t(34)_{34} = -0.08$ $p = .935$
<b>opaque</b>		$t(34)_{34} = 2.30^*$ $p = .027$	$t(34)_{34} = -1.19$ $p = .243$
<b>ortho</b>			$t(34)_{34} = -2.91^{**}$ $p = .006$