			Uncorrected p-values				FWER-corrected p-values				
			Without effect			effect	Without			With effect	
			$h_{\mathbf{m}}^2 = 0$	$h_{\mathbf{m}}^2 = 0.8$	$h_{\mathbf{m}}^2 = 0$	$h_{\mathbf{m}}^2 = 0.8$	$h_{\mathbf{m}}^2 = 0$	$h_{\mathbf{m}}^2 = 0.8$	$h_{\mathbf{m}}^2 = 0$	$h_{\mathbf{m}}^2 = 0.8$	
	Normal errors	$h_{\pmb{\epsilon}}^2 = 0$				-					
Permutations only	Norma	$h_{\epsilon}^2 = 0.8$				•					
Permuta	Skewed errors	$h_{\epsilon}^2 = 0$		•							
	Skewe	$h_{\epsilon}^2 = 0.8$				•		- 7			
	Normal errors	$h_{\pmb{\epsilon}}^2 = 0$				-			- Lynnight State		
Sign flippings only	Norma	$h_{\epsilon}^2 = 0.8$						· · · · · · · · · · · · · · · · · · ·			
Sign fli	errors	$h_{\epsilon}^2 = 0$				-					
	Skewed errors	$h_{\epsilon}^2 = 0.8$				·	-				
sbuid	nal errors	$h_{\epsilon}^2 = 0$				> (
sign flippir	Nor	$h_{\epsilon}^2 = 0.8$	*			**.			****	- Care of	
Permutations + sign flip	errors	$h_{\epsilon}^2 = 0$						115 1 124.			
Perr	Skewed errors	$h_{\epsilon}^2 = 0.8$									