



Copula		Independen. test Sig. $\alpha = 0.05$
0. Independence	29. Rot. BB7 (90°)	<div style="display: flex; align-items: center;"> <div style="width: 10px; height: 10px; background-color: red; border-radius: 50%; margin-right: 5px;"></div> Sig. </div> <div style="display: flex; align-items: center;"> <div style="width: 10px; height: 10px; background-color: black; border-radius: 50%; margin-right: 5px;"></div> Not sig. </div>
1. Gaussian	33. Rot. Clayton (270°)	
5. Frank	34. Rot. Gumbel (270°)	
23. Rot. Clayton (90°)	37. Rot. BB1 (270°)	
24. Rot. Gumbel (90°)	39. Rot. BB7 (270°)	
26. Rot. Joe (90°)	124. Rot. Tawn type 1 (90°)	
	224. Rot. Tawn type 2 (90°)	

