g) Day 2 to 3 · major axis (norm.) · all states relative diff.

K.-W. stat. = 336.0 · p value = 5.78e−67

	B2H	B3H	B4H	B5H	B6H	B7H	+1H	+2H	+3H
B1H	−39.8	−17.9	−6.2	−31.3	−52.4	27.3	23.9	−10.5	−25.7
B2H		−3.8	0.0	0.0	0.0	−1.8	−8.9	−1.8	−10.2
B3H			0.0	−3.4	−1.9	0.0	0.0	0.0	0.0
B4H				0.0	0.0	0.0	0.0	0.0	0.0
B5H					−0.1	−1.7	−6.9	−1.9	−7.7
B6H						0.0	−9.9	−0.2	−13.6
B7H							−0.9	0.0	−1.4
+1H								0.0	0.0
+2H									0.0

log(Dunn p value)