

Paik & Jang, Appendix B  
Supplementary Table 2

**Males**

Trial	Background (1)	Cross direction (F x M)	Group	N	Mean (d)	SE	Quartiles (2)					Log-Rank Test (3)	
							Median (d)	Lower 95%	Upper 95%	25% Failures	75% Failures	$\chi^2$	$P>\chi^2$
A	Honegger	S106-GS x UAS-Impl2	RU (200 $\mu$ M)	311	<b>76.87</b>	0.72	80	78	80	72	86	<b>204.1103</b>	<b>&lt;0.0001</b>
			RU (0), control	311	<b>67.31</b>	0.72	70	68	72	64	76		
B	Honegger	S106-GS x UAS-Impl2	RU (200 $\mu$ M)	373	71.40	1.14	78	74	80	58	88	1.3438	0.2464
			RU (0), control	342	71.46	1.08	76	72	80	58	88		
B	Honegger	UAS-Impl2 x S106-GS	RU (200 $\mu$ M)	343	<b>78.08</b>	1.05	84	83	86	74	90	<b>70.0803</b>	<b>&lt;0.0001</b>
			RU (0), control	319	<b>71.02</b>	0.87	72	70	74	64	82		
B	wDah	S106-GS x UAS-Impl2	RU (200 $\mu$ M)	295	<b>81.55</b>	0.92	88	86	88	80	90	<b>156.7641</b>	<b>&lt;0.0001</b>
			RU (0), control	333	<b>68.94</b>	0.89	74	72	74	58	80		
B	wDah	UAS-Impl2 x S106-GS	RU (200 $\mu$ M)	258	<b>81.07</b>	0.86	86	84	86	78	88	<b>52.1961</b>	<b>&lt;0.0001</b>
			RU (0), control	303	<b>75.53</b>	0.81	80	78	80	72	86		

**Females**

Trial	Background (1)	Cross direction (F x M)	Group	N	Mean (d)	SE	Quartiles (2)					Log-Rank Test (3)	
							Median (d)	Lower 95%	Upper 95%	25% Failures	75% Failures	$\chi^2$	$P>\chi^2$
A	Honegger	S106-GS x UAS-Impl2	RU (200 $\mu$ M)	316	<b>73.30</b>	0.74	74	74	78	68	82	<b>23.5000</b>	<b>&lt;0.0001</b>
			RU (0), control	289	<b>68.13</b>	0.83	68	68	70	62	76		
B	Honegger	S106-GS x UAS-Impl2	RU (200 $\mu$ M)	213	<b>74.18</b>	1.05	76	74	78	70	82	<b>30.6235</b>	<b>&lt;0.0001</b>
			RU (0), control	332	<b>68.23</b>	0.78	70	68	72	60	78		
B	Honegger	UAS-Impl2 x S106-GS	RU (200 $\mu$ M)	248	<b>74.93</b>	1.18	80	76	80	70	86	<b>78.9889</b>	<b>&lt;0.0001</b>
			RU (0), control	198	<b>63.32</b>	1.18	66	62	68	52	74		
B	wDah	S106-GS x UAS-Impl2	RU (200 $\mu$ M)	207	66.31	0.82	68	68	68	64	74	53.1604	<0.0001
			RU (0), control	204	71.28	1.02	74	72	74	66	80		
B	wDah	UAS-Impl2 x S106-GS	RU (200 $\mu$ M)	278	<b>69.67</b>	0.70	72	70	74	64	78	<b>34.0269</b>	<b>&lt;0.0001</b>
			RU (0), control	278	<b>63.10</b>	0.89	66	64	68	56	74		