

Supplementary Table S1.

Statistical analysis of data of Figure 5. Two way ANOVA, Sidak's and Tukey's multiple comparison test.

	necrosis x late necrosis		necrosis x apoptosis		late necrosis x apoptosis	
<b>BY4742</b>	ns		ns		ns	
<b>BY4742 Tc</b>	ns		*		ns	
<b>BYmdl1</b>	ns		ns		ns	
<b>BYmdl1 Tc</b>	ns		ns		ns	
<b>BYnft1</b>	ns		ns		ns	
<b>BYnft1 Tc</b>	ns		*		**	
	<b>BY4742 x BY4742 Tc</b>		<b>BYmdl1 x BYmdl1 Tc</b>		<b>BYnft1 x BYnft1 Tc</b>	
<b>necrosis</b>	ns		ns		ns	
<b>late necrosis</b>	ns		ns		ns	
<b>apoptosis</b>	*		ns		ns	
	<b>BY4742</b>	<b>BY4742 Tc</b>	<b>BYmdl1</b>	<b>BYmdl1 Tc</b>	<b>BYnft1</b>	<b>BYnft1 Tc</b>
<b>BY4742</b>	ns	ns	ns	ns	ns	late necrosis x apoptosis, *
<b>BY4742 Tc</b>	ns	ns	apoptosis x apoptosis, *	ns	ns	ns
<b>BYmdl1</b>	ns	ns	ns	ns	ns	necrosis x apoptosis, * late necrosis x apoptosis, * apoptosis x apoptosis, **
<b>BYmdl1 Tc</b>	ns	ns	ns	ns	ns	necrosis x apoptosis, * late necrosis x apoptosis, * apoptosis x apoptosis, *
<b>BYnft1</b>	ns	ns	ns	ns	ns	necrosis x apoptosis, * late necrosis x apoptosis, *

<b>BYnft1</b>	Tc	ns	ns	ns	ns	ns	ns
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