

S2 Table. Number of chromosomes observed in metaphases in SK-N-AS, SK-N-AS^{rOXALI}⁴⁰⁰⁰⁽⁻⁾, or SK-N-AS^{rOXALI}⁴⁰⁰⁰ cells; N°, number; n = 23.

Level of ploidy (number of chromosomes)	SK-N-AS	SK-N- AS ^{rOXALI} ⁴⁰⁰⁰⁽⁻⁾	SK-N- AS ^{rOXALI} ⁴⁰⁰⁰
	N° metaphase	N° metaphase	N° metaphase
Haploidy (#23-45)	66	9	12
Diploidy (#46-68)	188	157	134
Triploidy (#69-91)	96	167	205
Tetraploidy (#92-114)	13	57	32
Pentaploidy (#115-137)	7	15	14
Hexaploidy (#138-160)	3	8	2
Heptaploidy (#161-183)	0	0	1
Total	373	414	400