

Supplementary Table S1: Proliferation rates of AOCS-18.5 fusion-negative and positive clones

AOCS-18.5 Line	Fusion Status	Time to reach 50% confluence (hrs)
Parental	Positive [#]	56.15 ± 3.75
Clone B	Negative	70.06 ± 5.73
Clone C	Negative	69.42 ± 2.11
Clone D	Negative	61.81 ± 3.32
Clone E	Negative	54.97 ± 4.67
Clone F	Negative	54.66 ± 4.09
Clone 8	Positive	155.38 ± 24.94
Clone 9	Positive	143.66 ± 10.14
Clone 13	Positive	118.79 ± 6.41
Clone 15B	Positive	101.18 ± 2.88
Clone 18B	Positive	157.70 ± 10.95

[#] Cell line comprises approximately 40% fusion positive cells.

Data represents mean confluence ± SEM from a minimum of five independent IncuCyte experiments