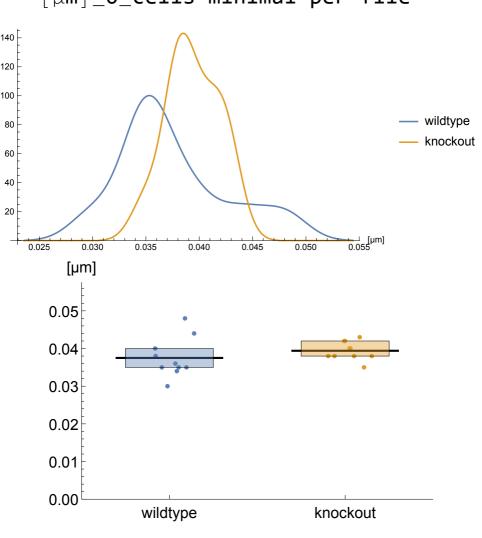
## file\_level - 10\_minCentroidDistance $\label{eq:minimal} \begin{tabular}{ll} $\mu$m]_0_cells minimal per file \\ \end{tabular}$



genotyp	# files	# cells	10_minCentroidDistance [µm] mean
knockout	10	243	0.0394
wildtype	10	112	0.0375
total	20	355	0.03845

compared groups	statistic		
		Statistic	P-Value
	Mann-Whitney	68.5	0.167914
	Paired T	1.27808	0.233199
knockout/wildtype	Paired Z	1.27808	0.201222
knockout/ whatype	Sign	6	0.507813
	Signed-Rank	32.5	0.259555
	Т	1.03568	0.314066
	Z	1.03568	0.300352