S4 Table. Compositions of TE superfamilies in Col-0 reference and it of common in the population $(n{=}774)$

	Reference (All TEs in Col-0)	Common
RC/Helitron	41.66%	48.90%
${\rm DNA/MuDR}$	17.41%	16.01%
LTR/Gypsy	13.45%	14.79%
DNA	5.89%	2.84%
LTR/Copia	5.73%	5.02%
LINE/L1	4.40%	3.21%
$\mathrm{DNA}/\mathrm{HAT}$	3.33%	2.66%
${\rm DNA/En\text{-}Spm}$	3.03%	3.31%
${\rm DNA/Harbinger}$	1.22%	1.07%
${\rm DNA/Pogo}$	1.11%	0.78%
RathE1_cons	0.69%	0.23%
${\rm DNA/Mariner}$	0.49%	0.12%
SINE	0.42%	0.29%
RathE3_cons	0.33%	0.18%
$\mathrm{DNA}/\mathrm{Tc}1$	0.31%	0.12%
LINE	0.26%	0.28%
RathE2_cons	0.24%	0.14%
null	0.05%	0.05%