

#	Design	Droplet	Wetted	Wait-Time	$t_{set}/t_{res}$	Loss
		Vol [μL]	Radius	[min]		[%]
1	I	15	large	2	4.3	$42 \pm 4$
2	I	6	large	2	3.3	$23 \pm 3$
3	I	6	small	2	6.6	$29 \pm 2$
4	I	15	large	0	4.3	$46 \pm 3$
5	II	15	large	2	1.5	$5 \pm 2$
6	II	6	large	2	1.1	$1.1 \pm 0.2^*$