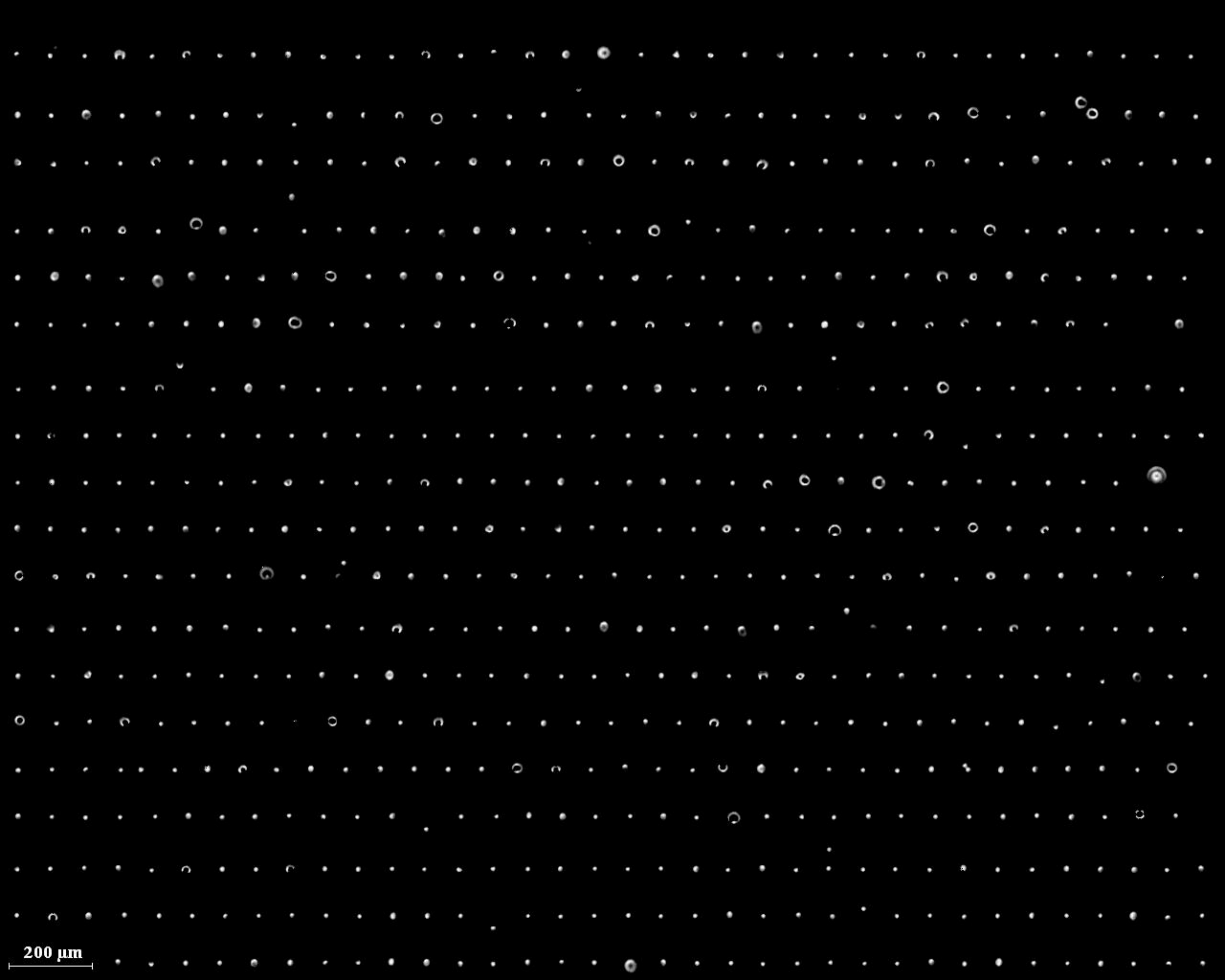


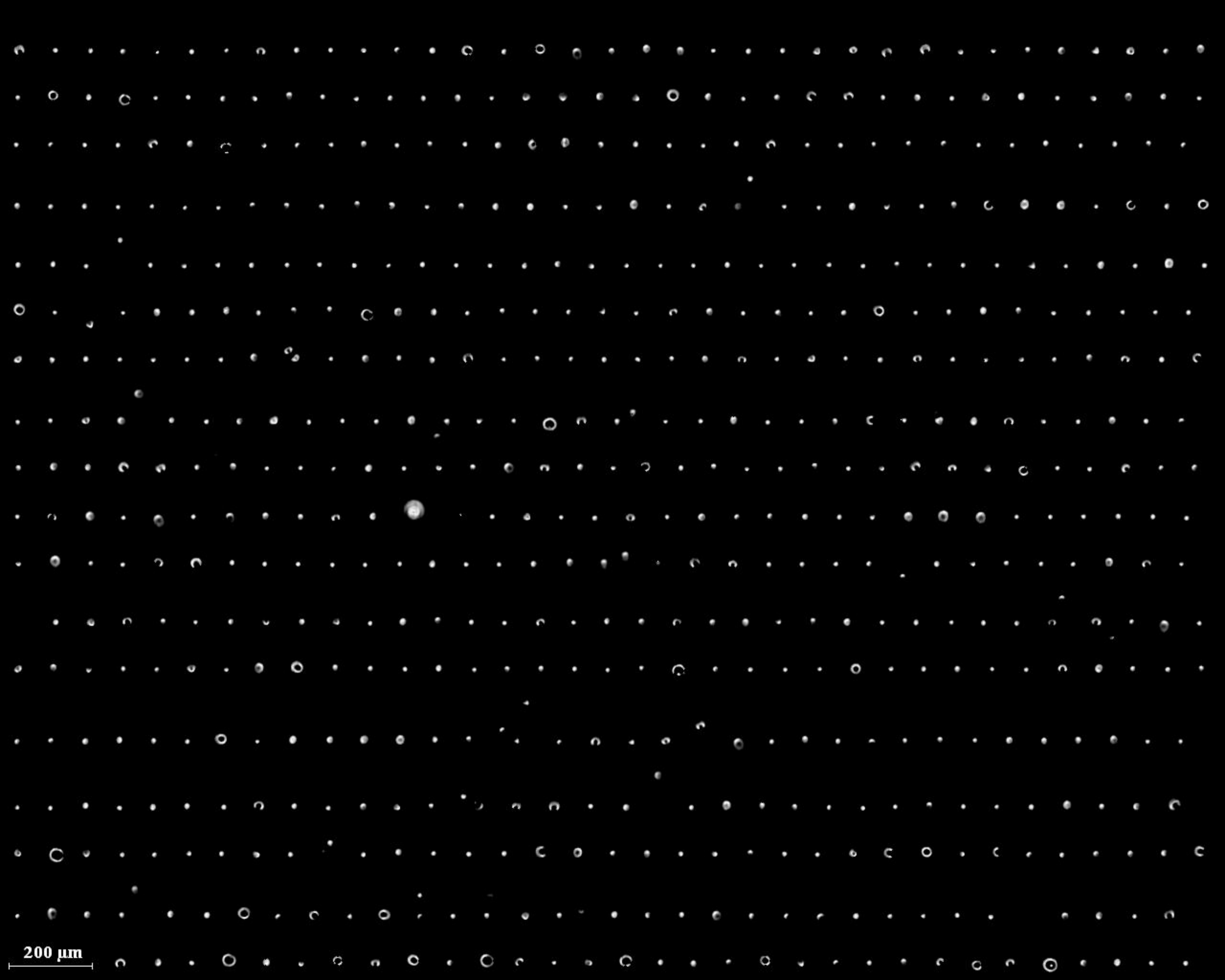
200  $\mu\text{m}$



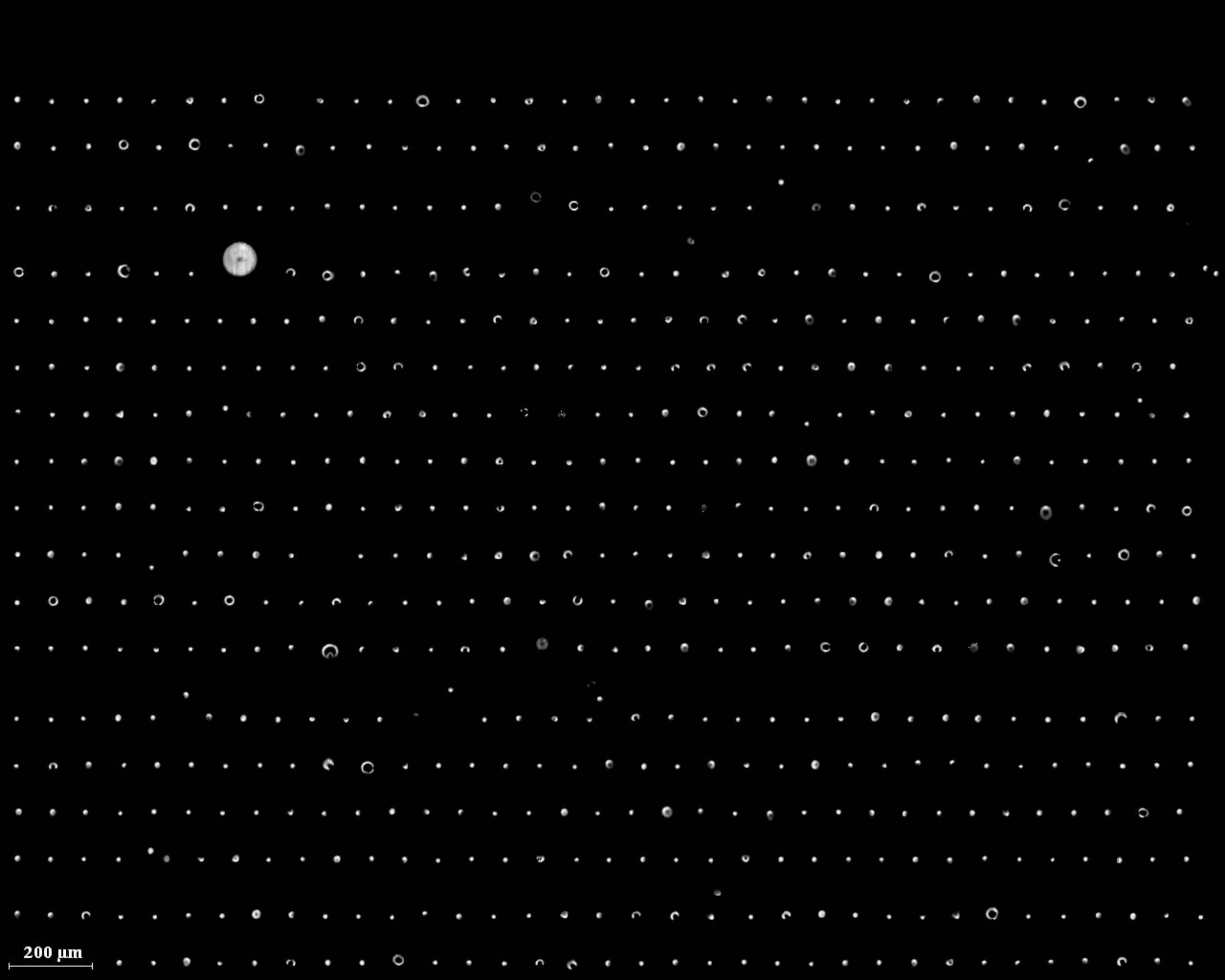
200  $\mu\text{m}$



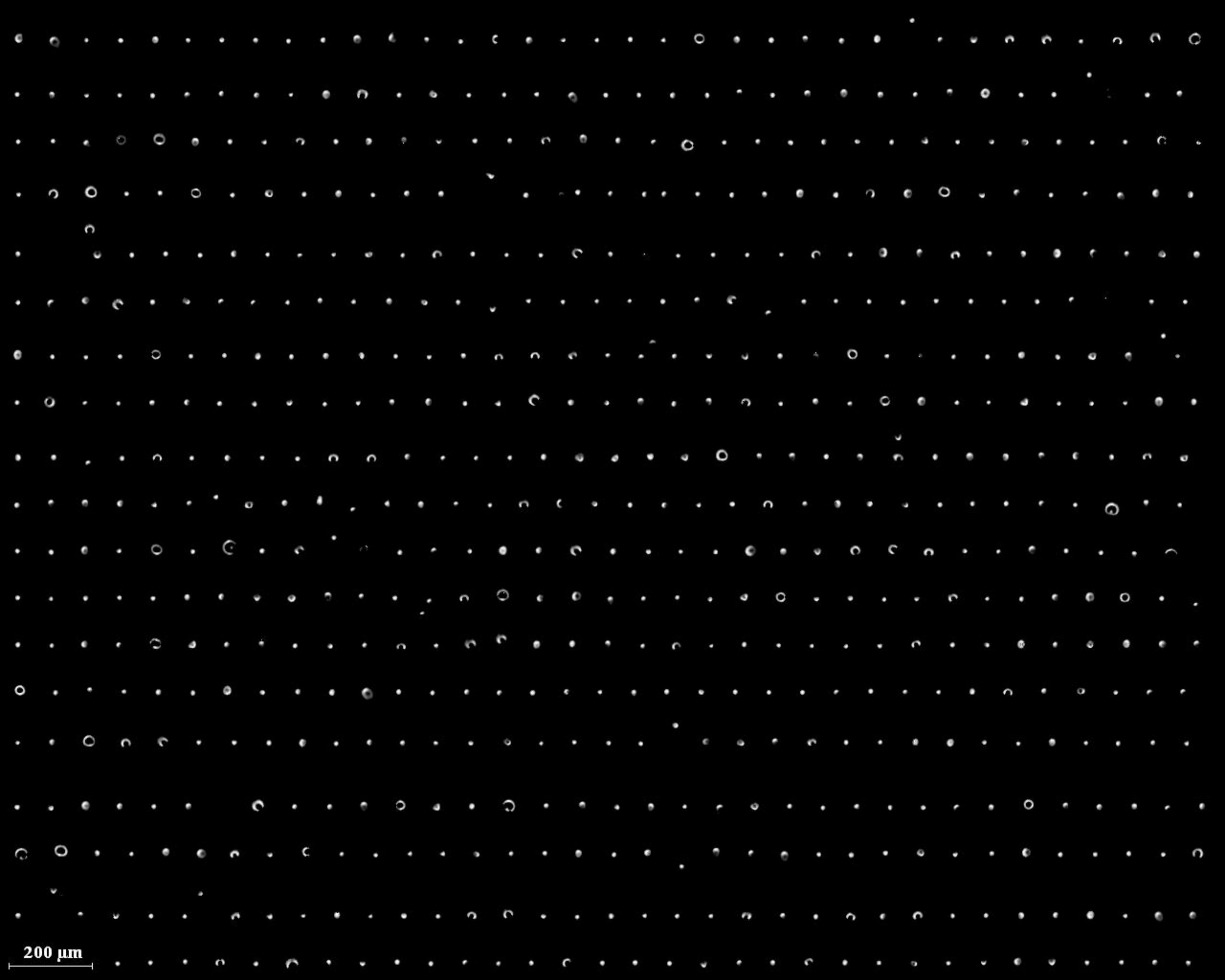
200  $\mu\text{m}$



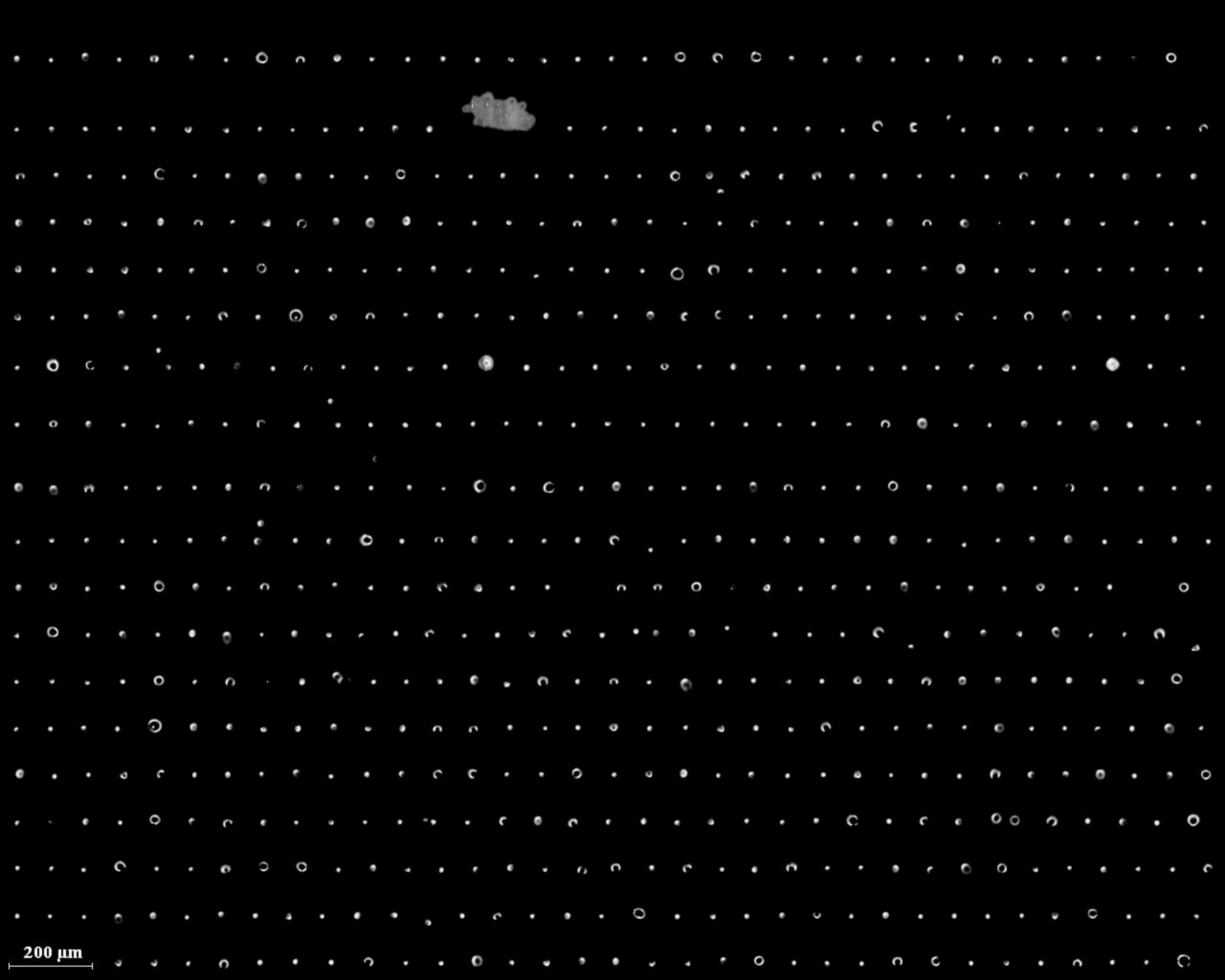
200  $\mu\text{m}$



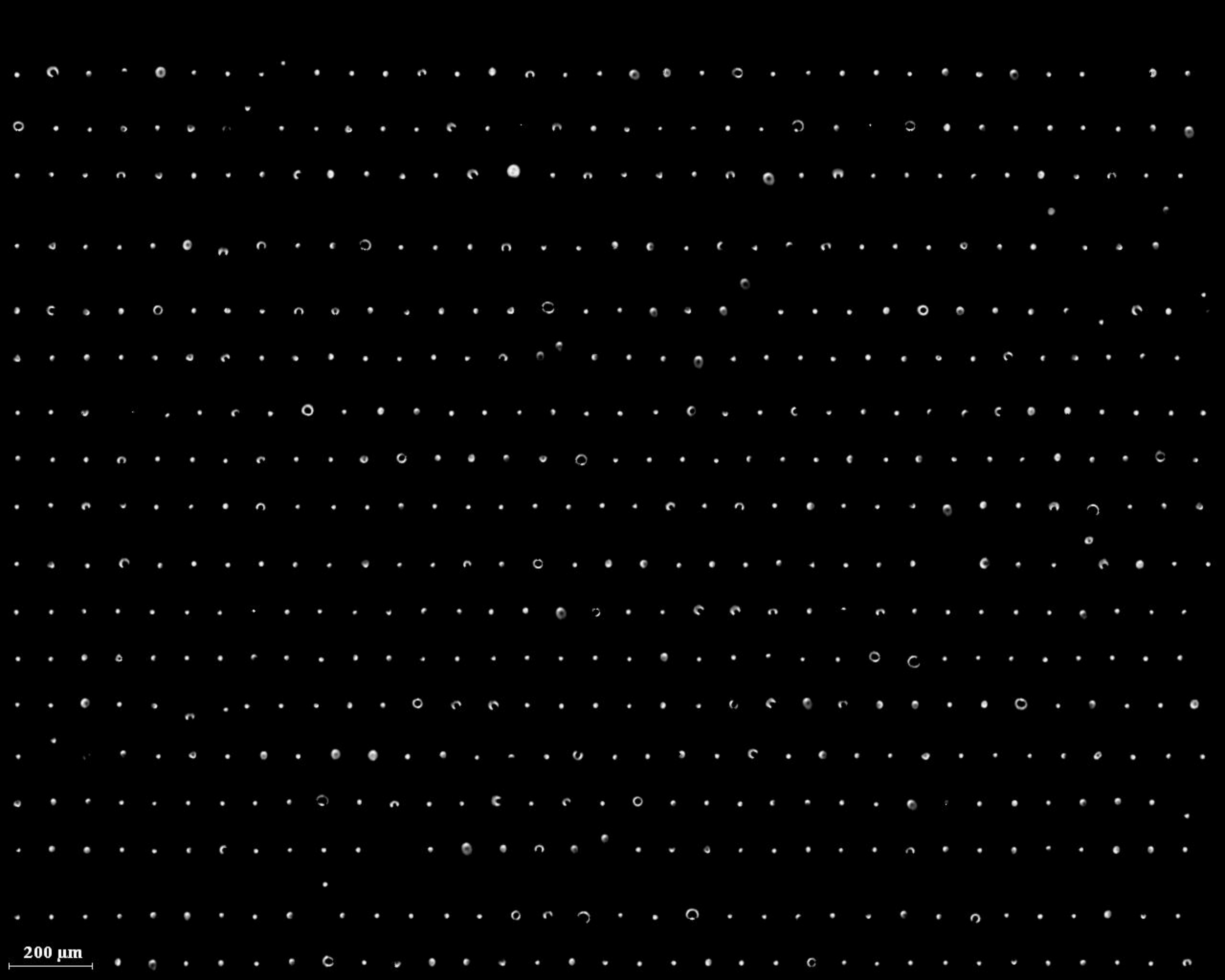
200  $\mu\text{m}$



200  $\mu\text{m}$

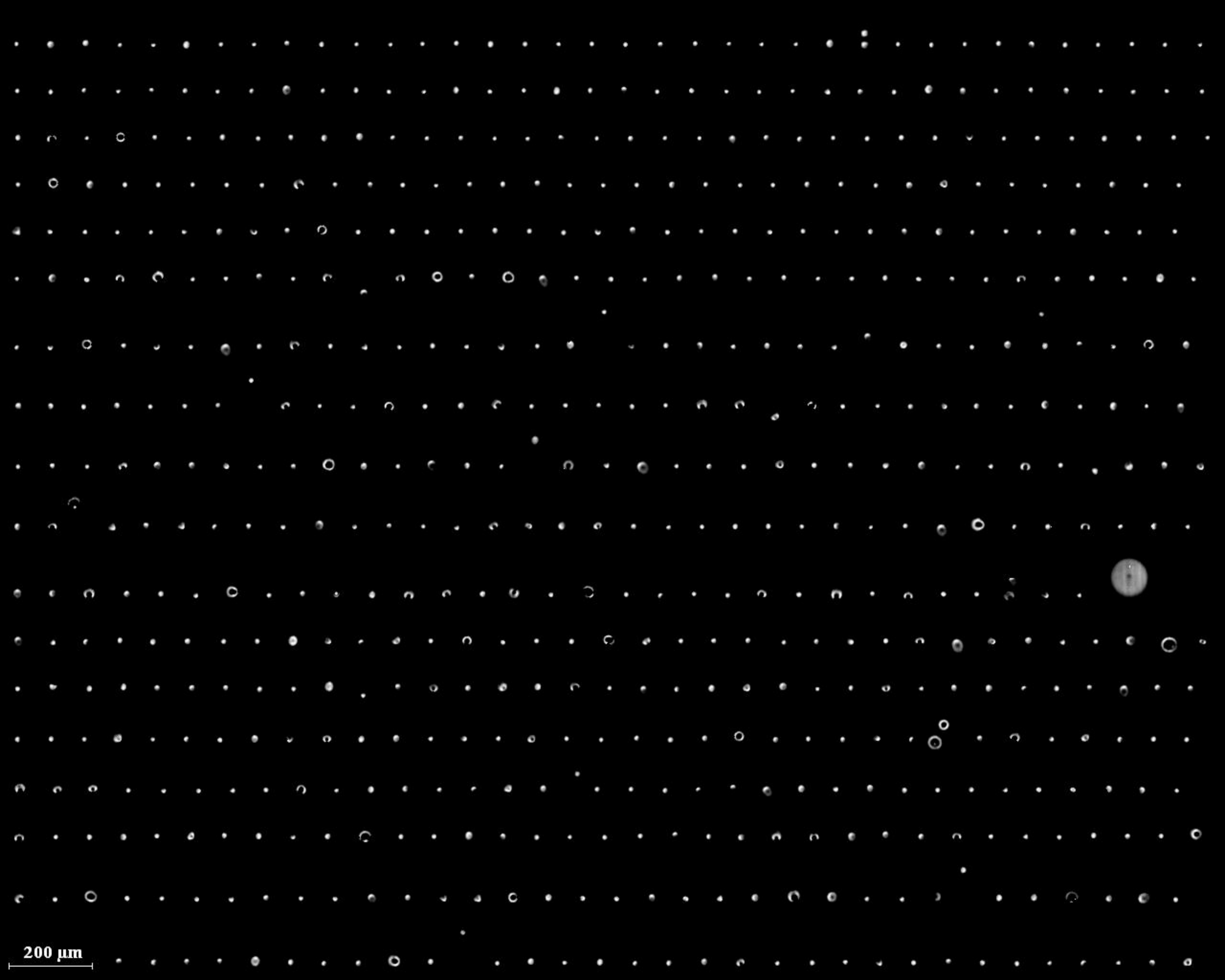


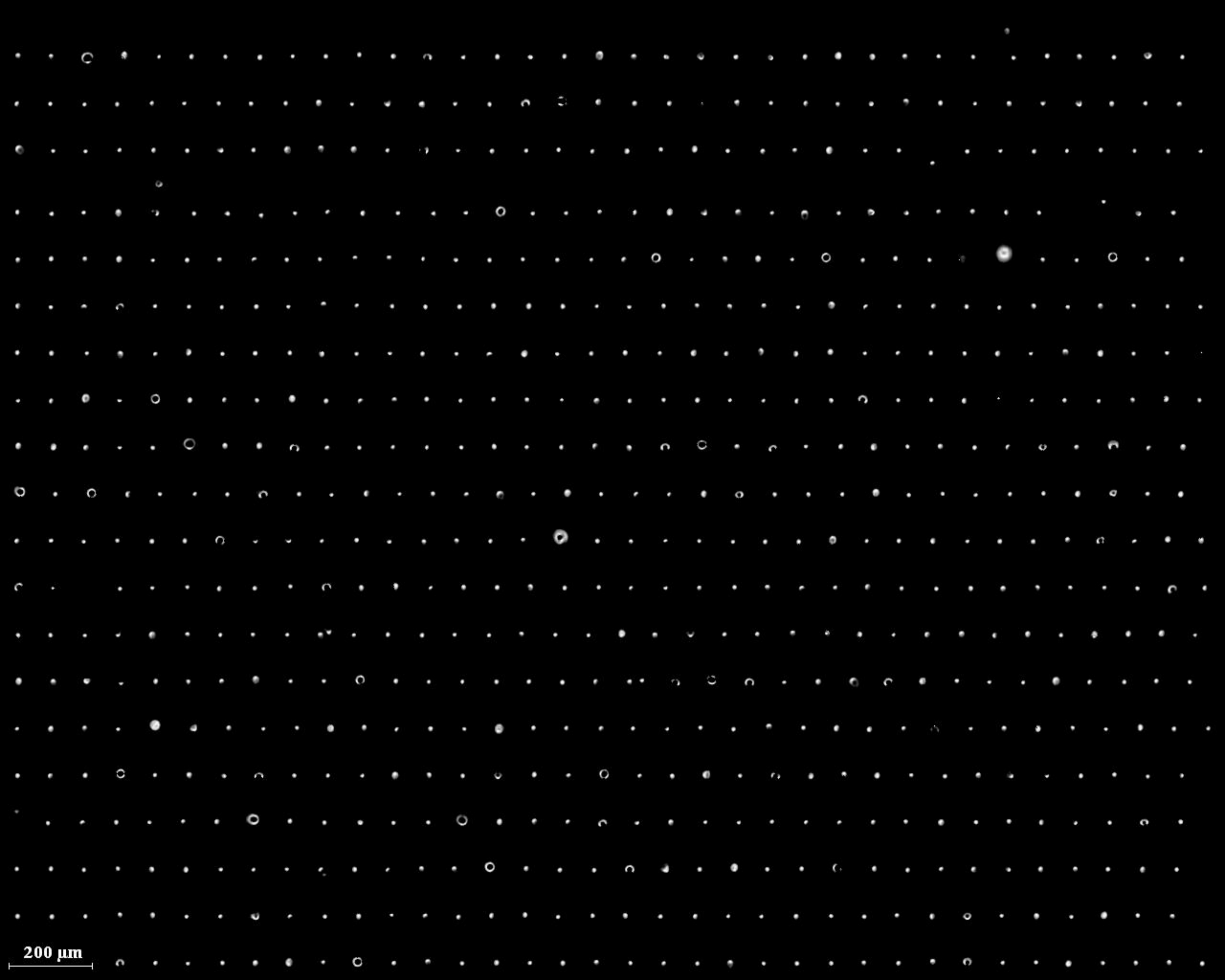
200 μm

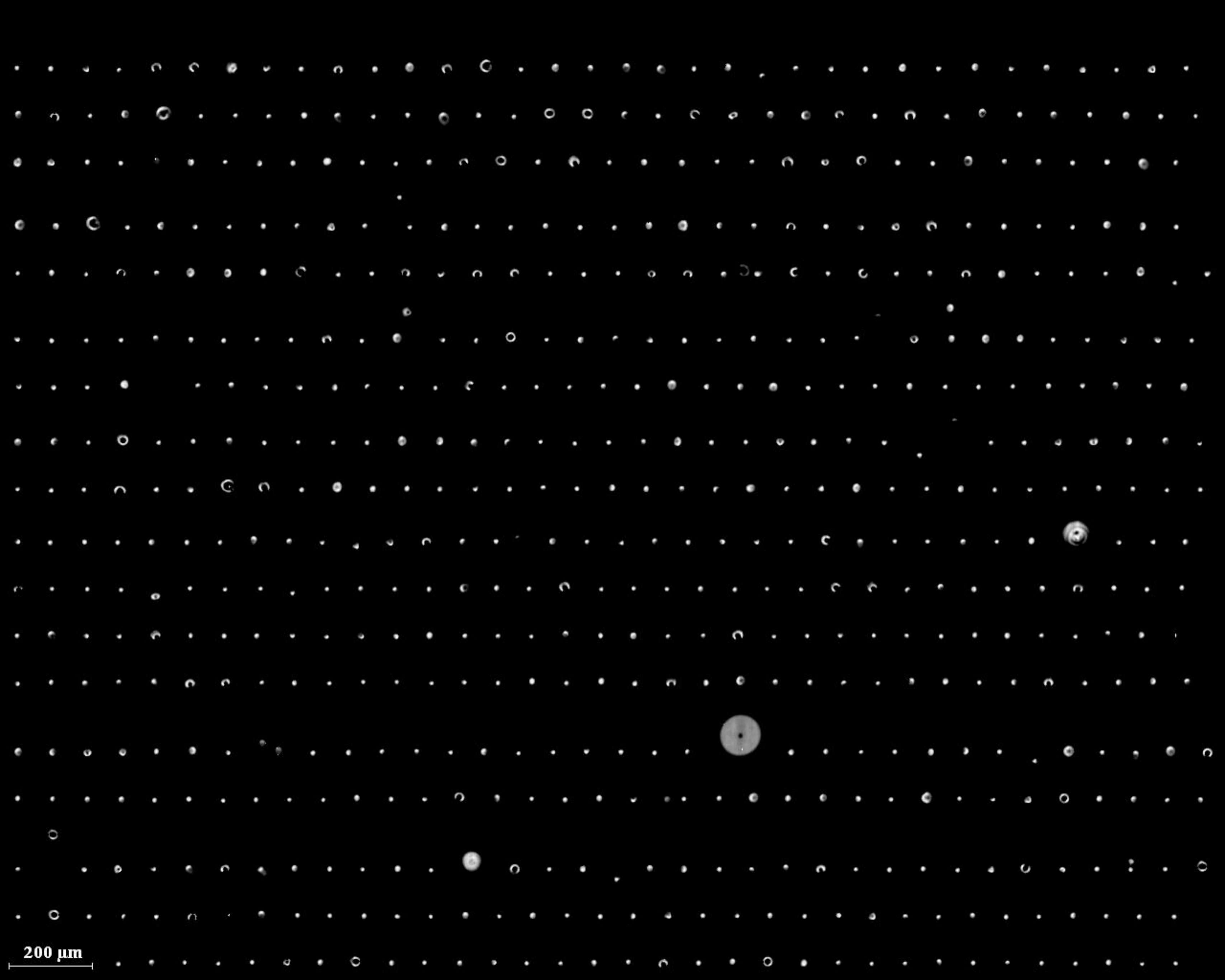


200  $\mu\text{m}$

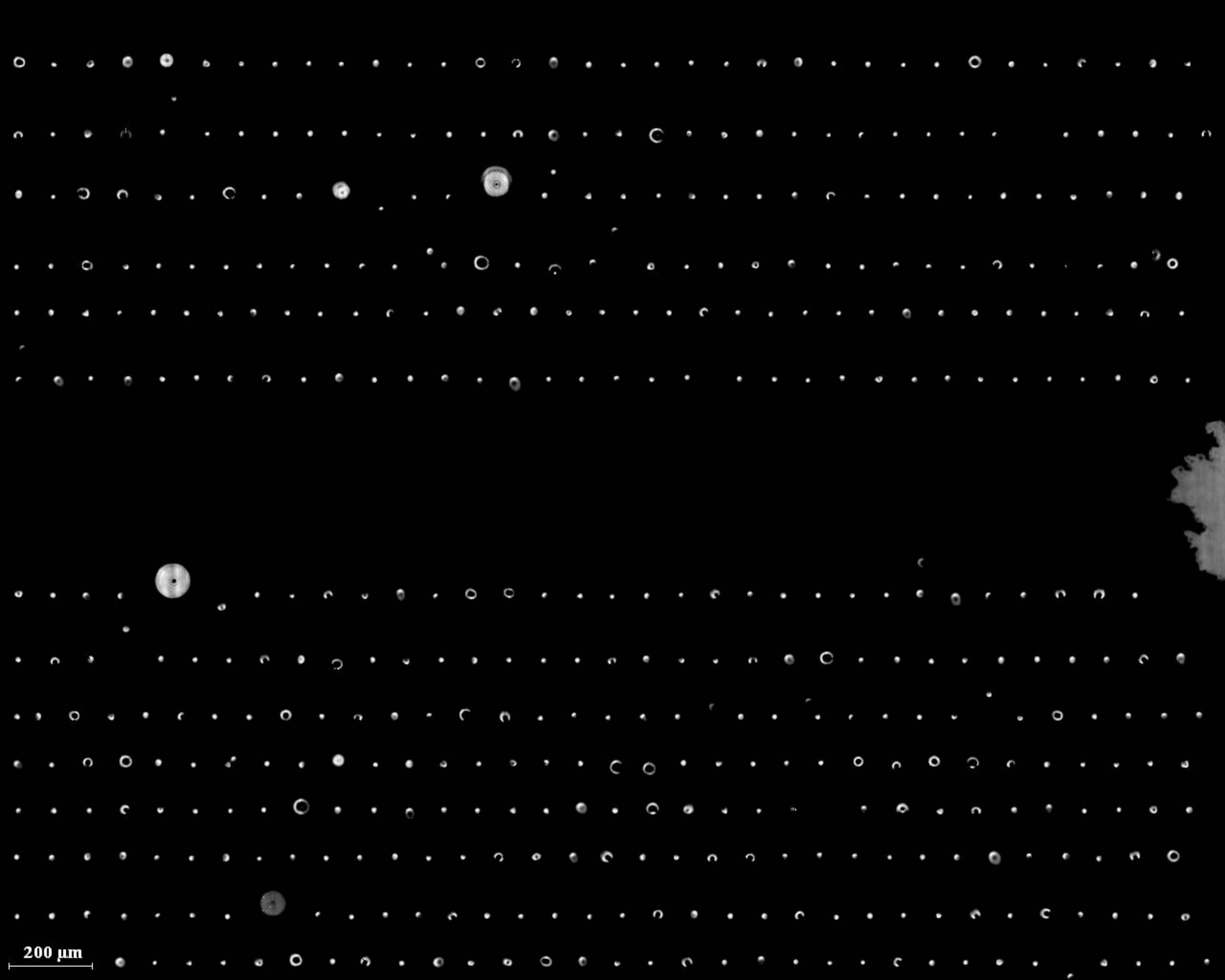








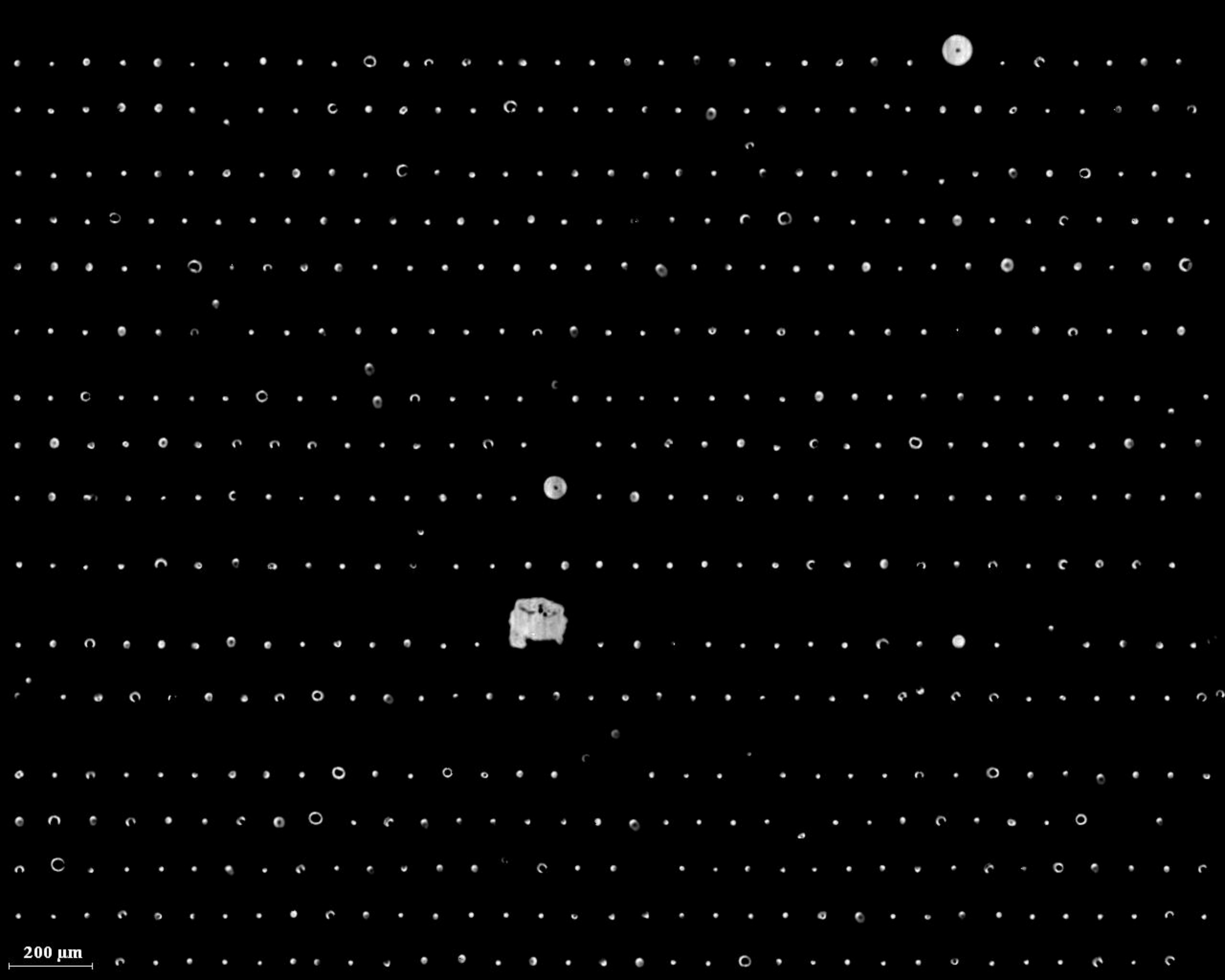
200  $\mu\text{m}$



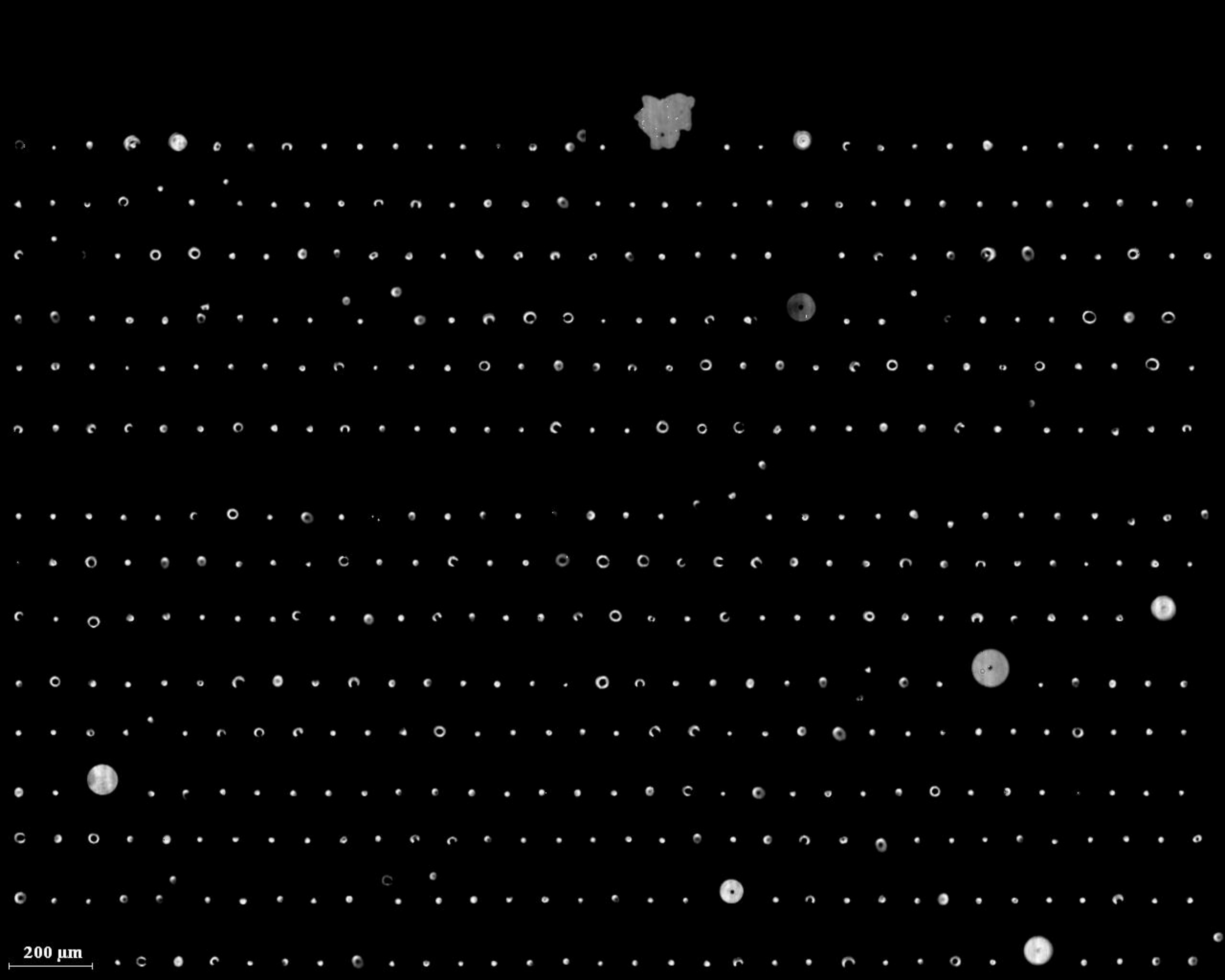
200  $\mu\text{m}$



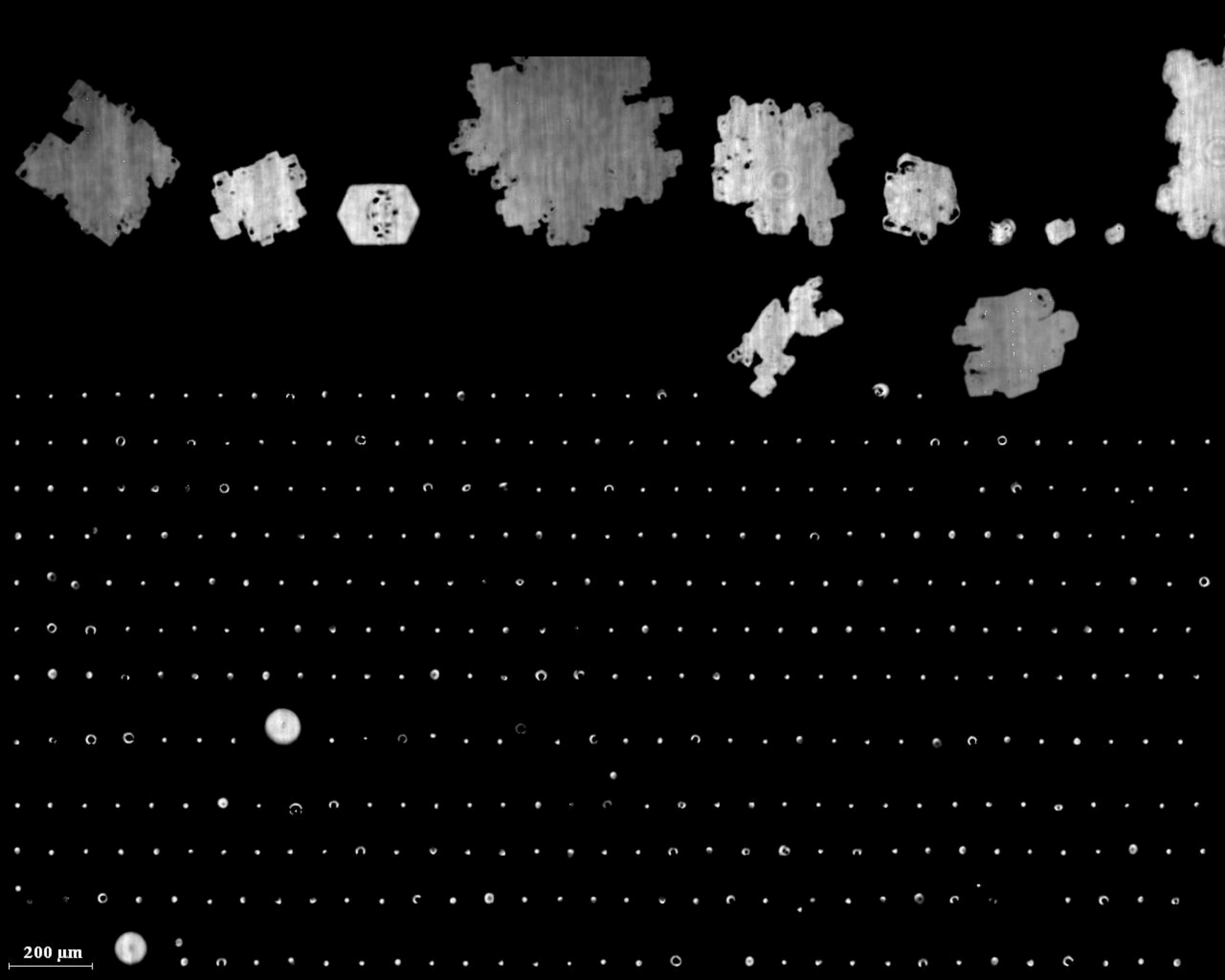
200  $\mu\text{m}$



200  $\mu\text{m}$

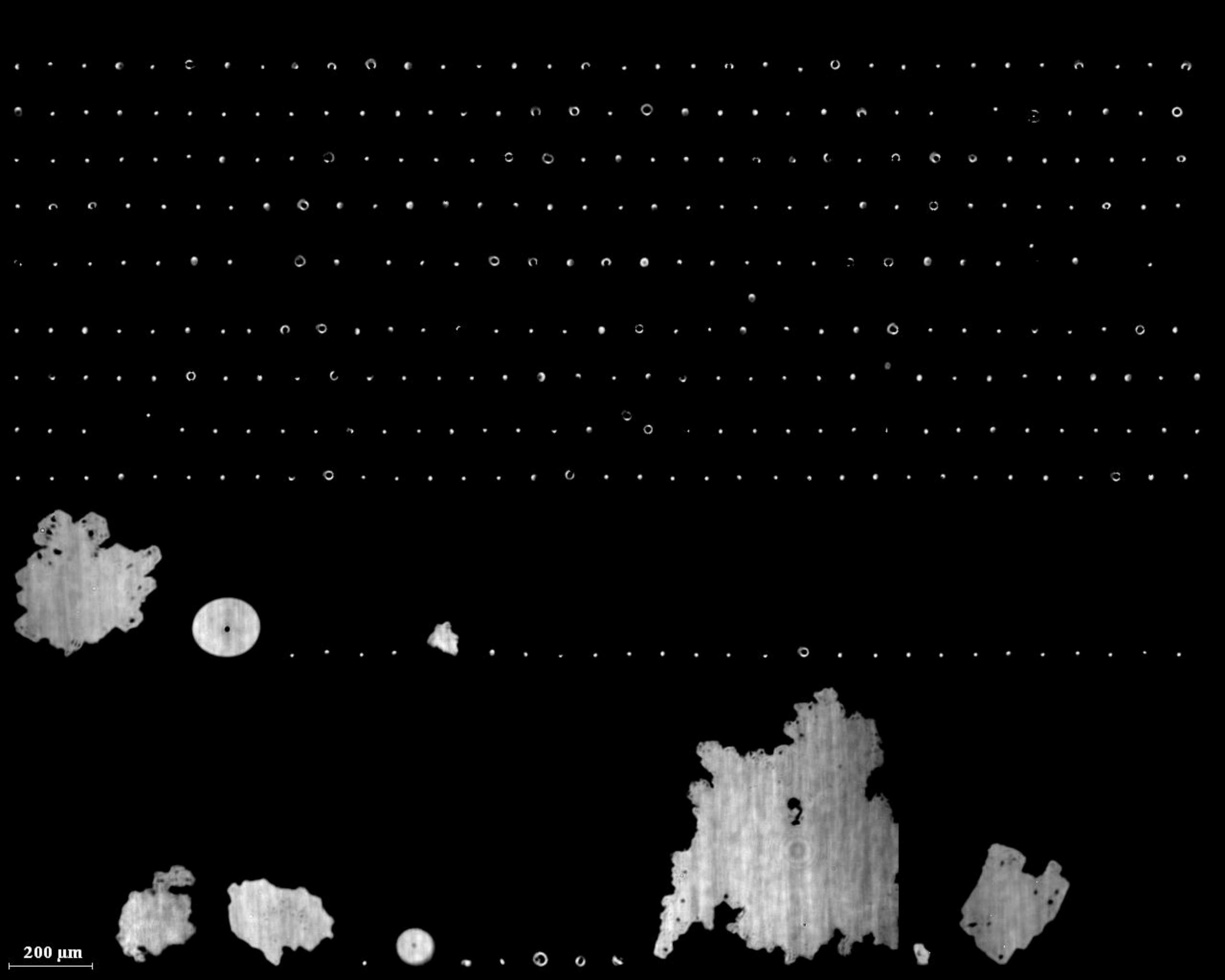


200  $\mu\text{m}$



200  $\mu\text{m}$

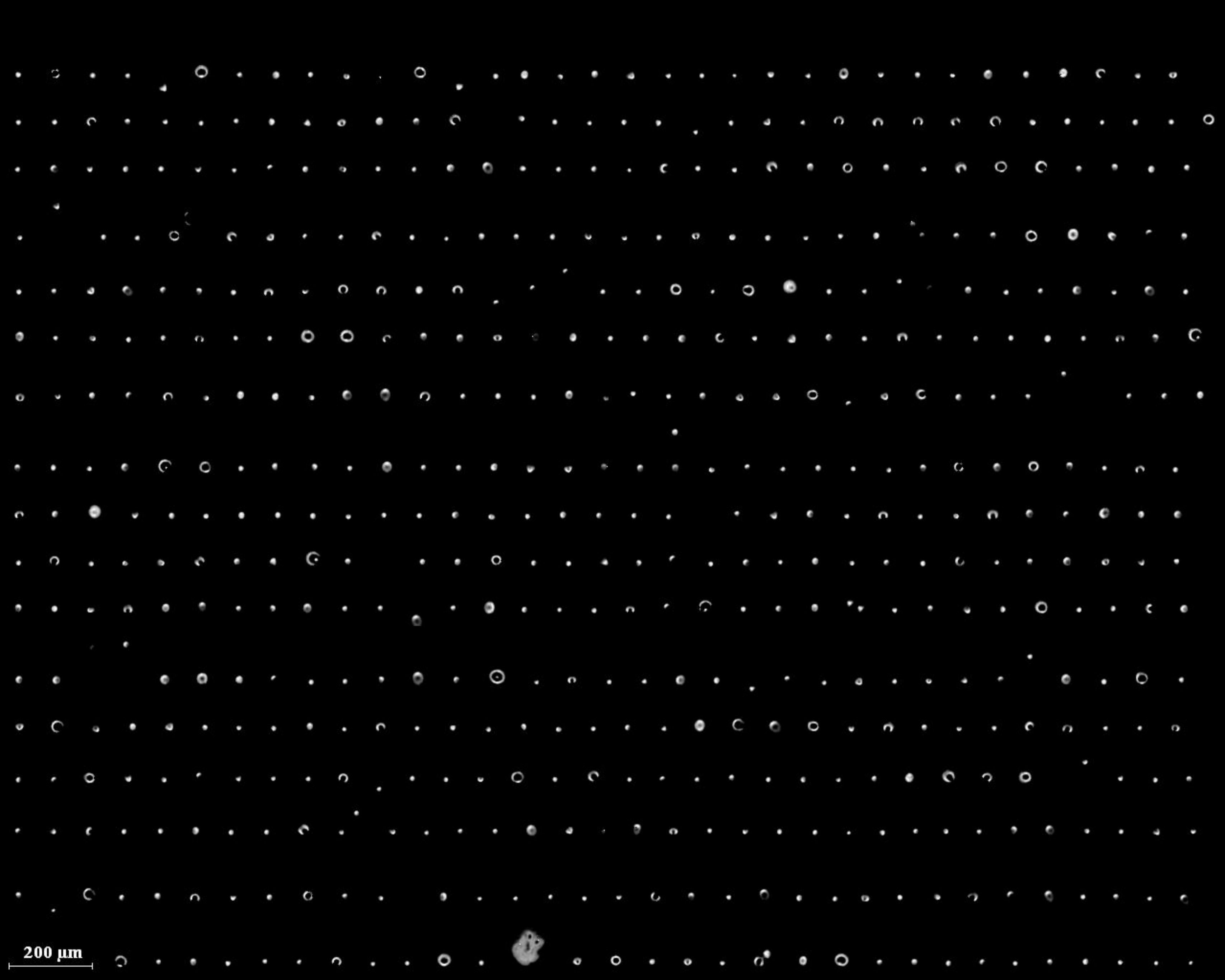




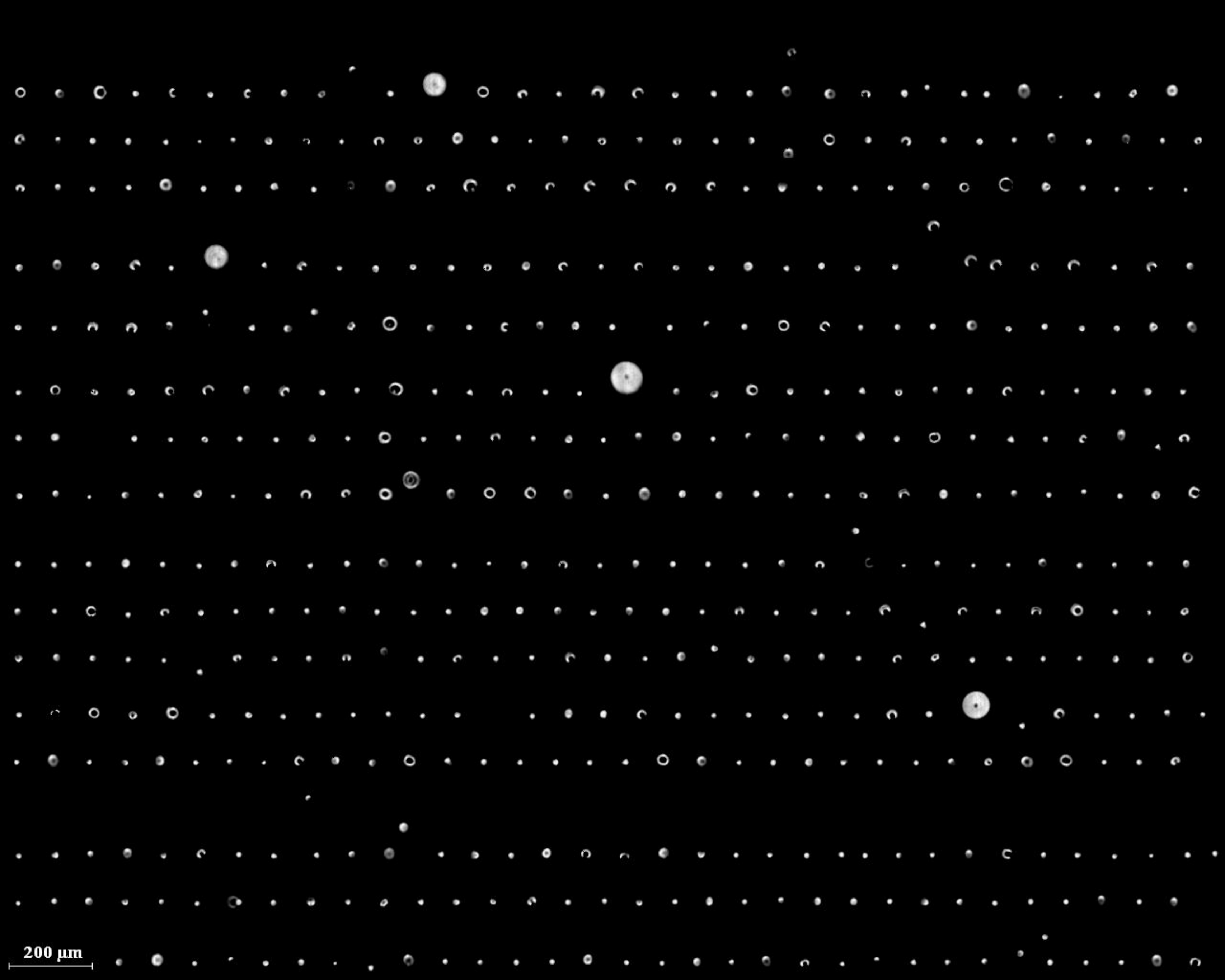
200  $\mu\text{m}$



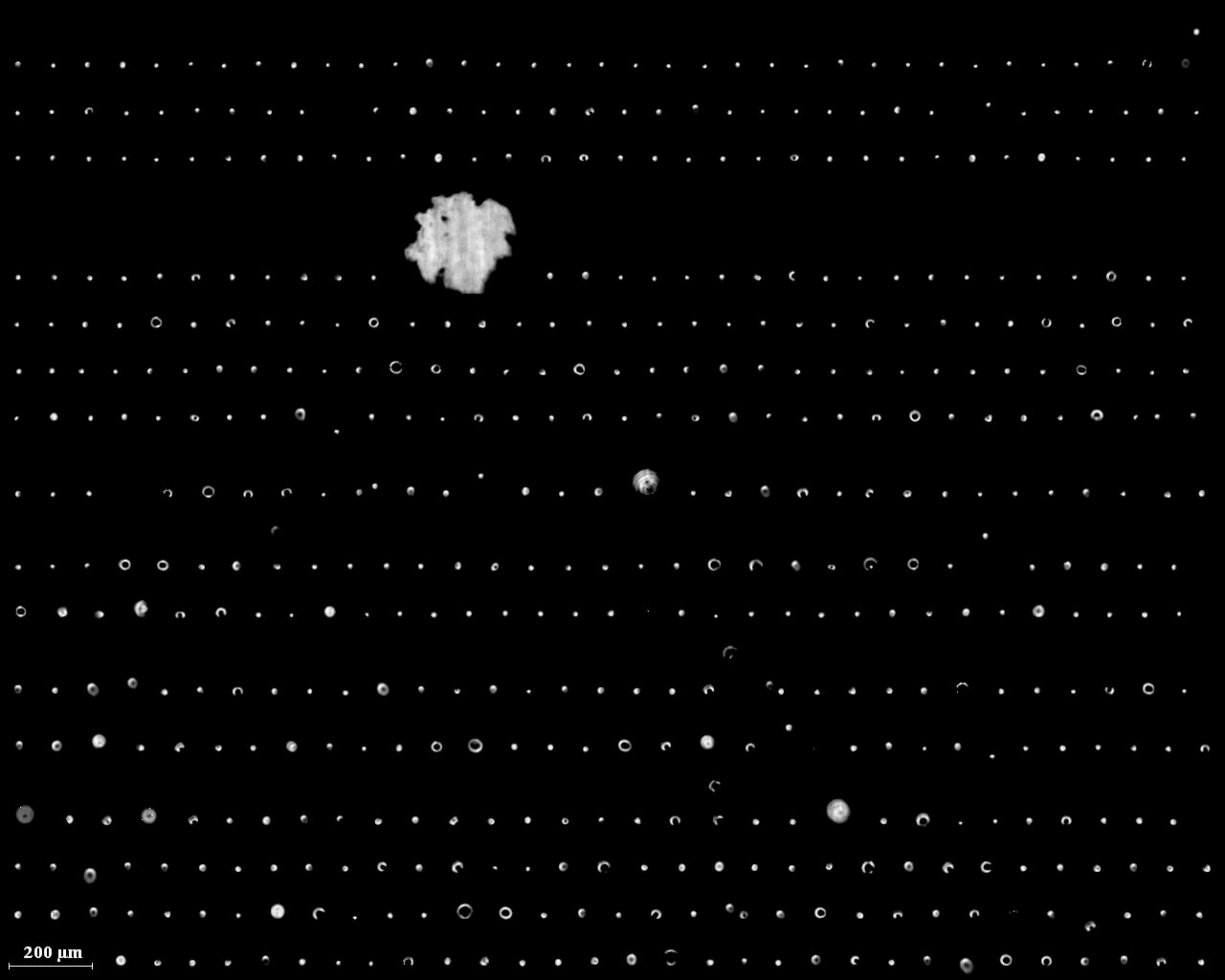
200  $\mu\text{m}$



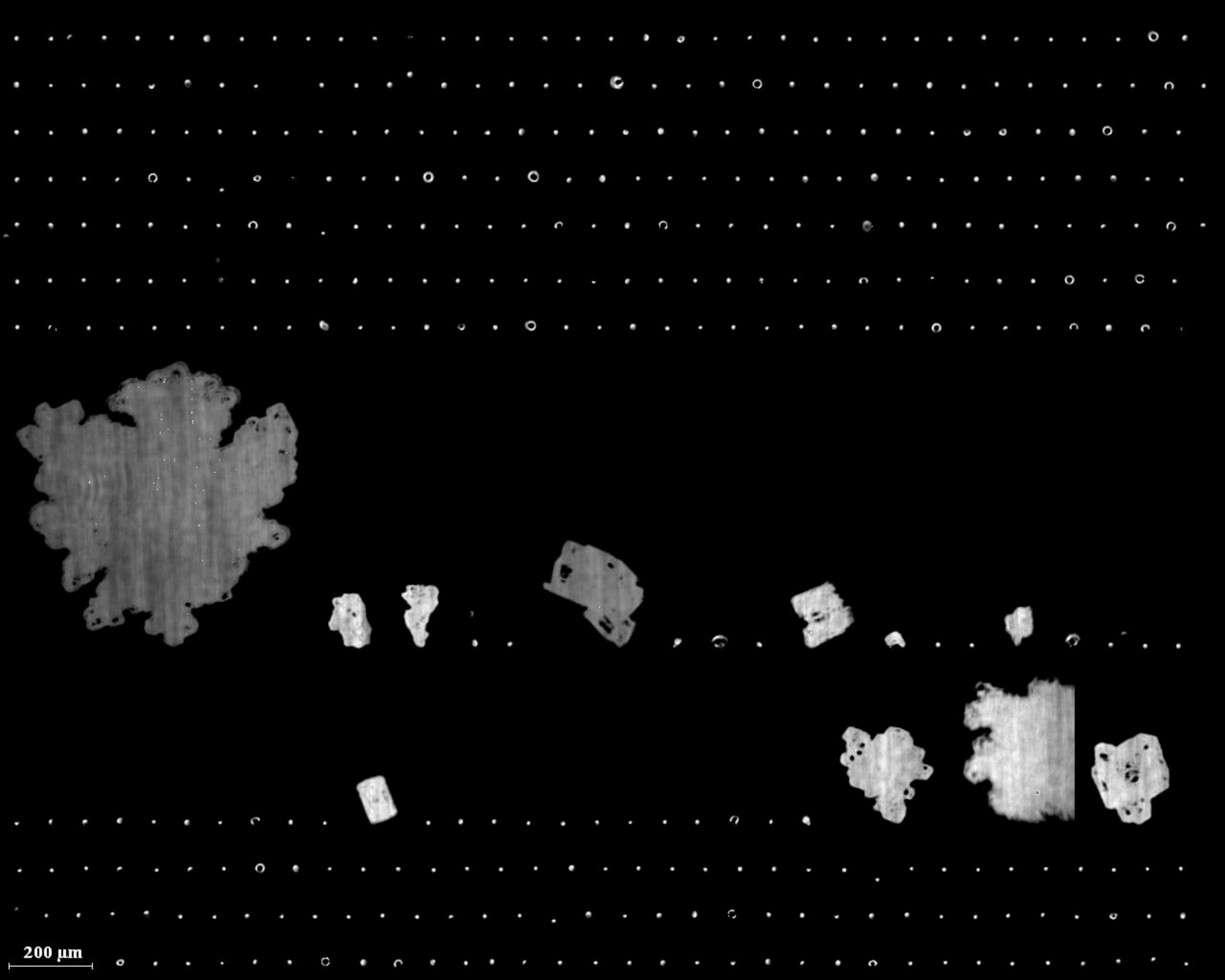
200  $\mu\text{m}$



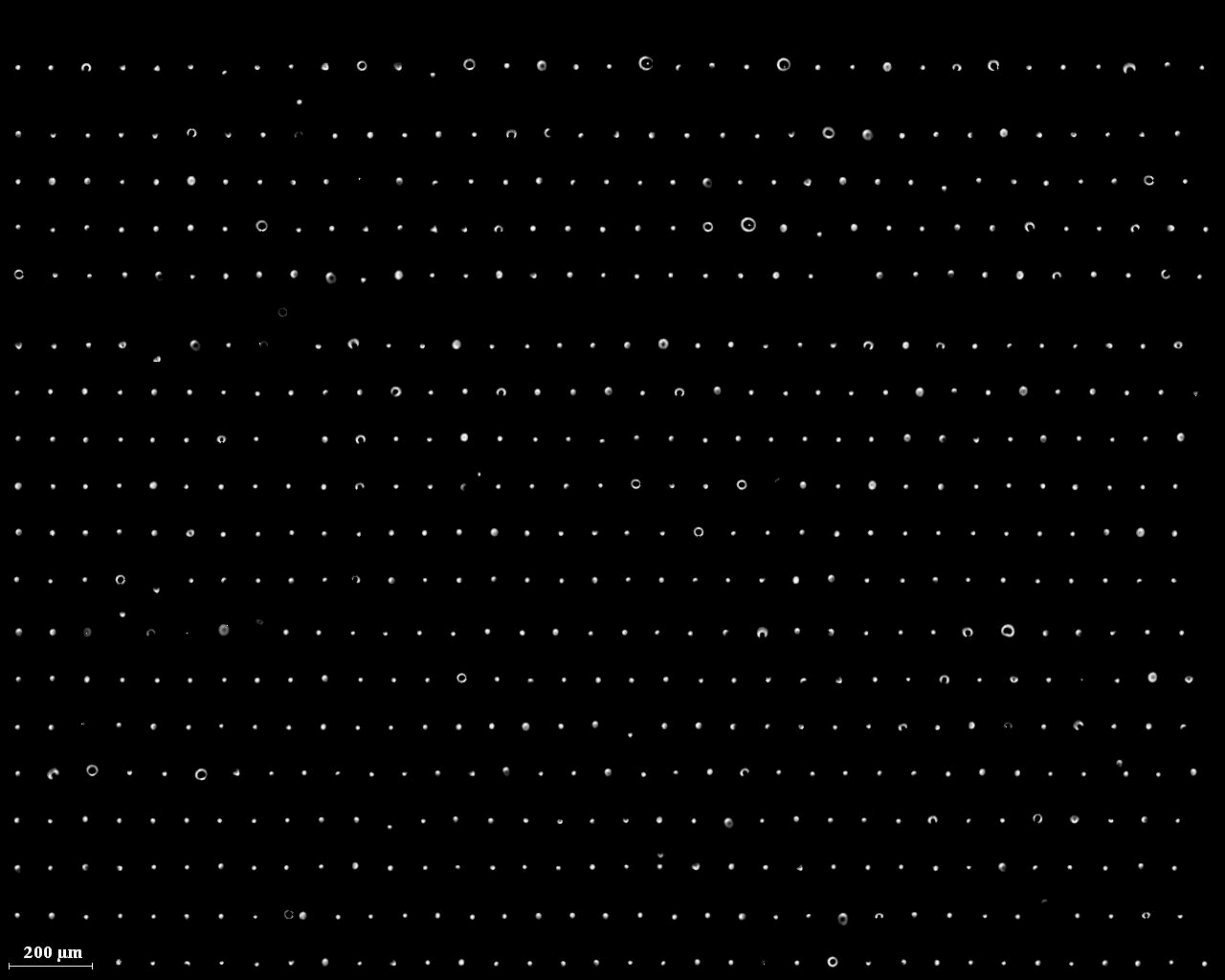
200 μm



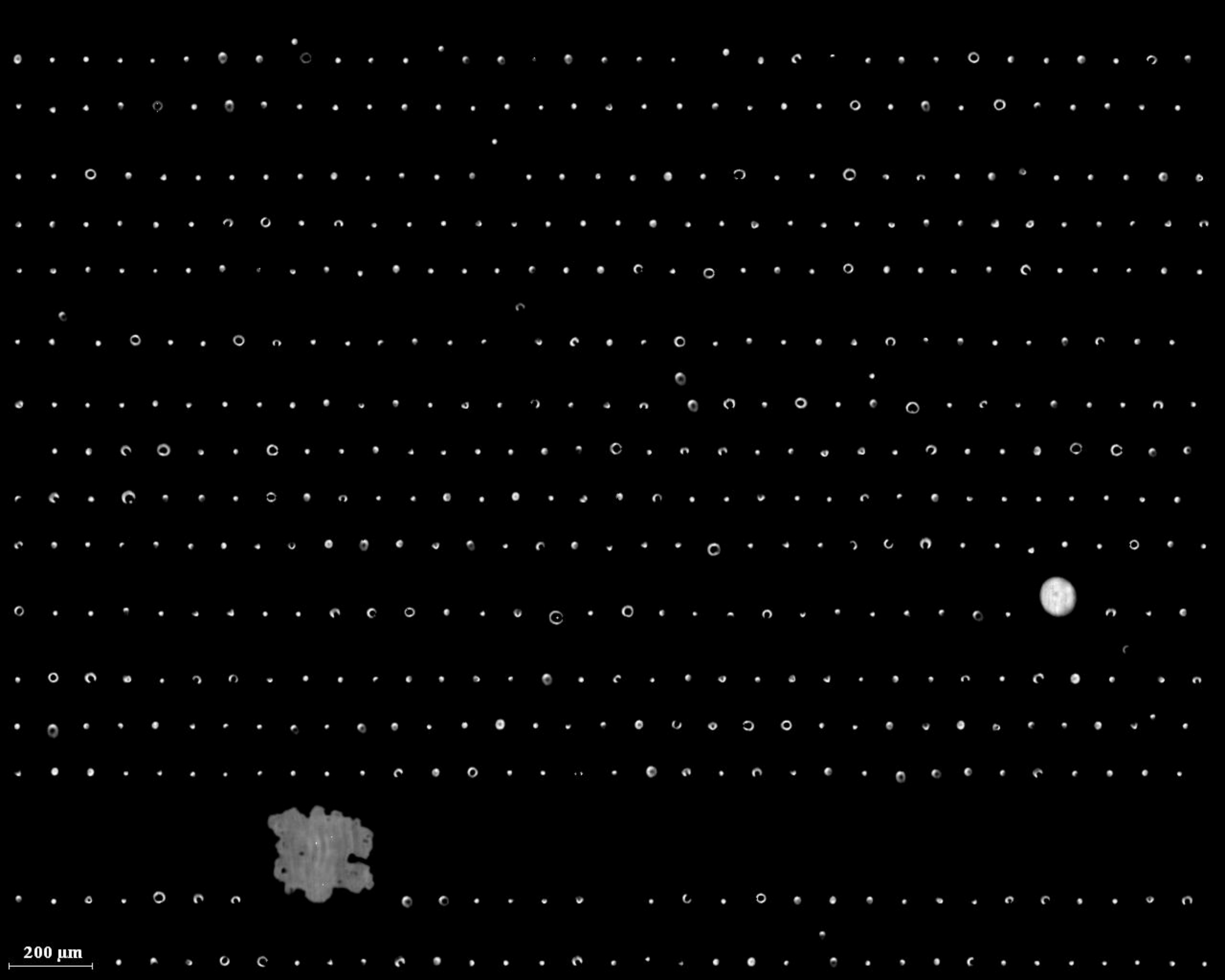
200  $\mu\text{m}$



200  $\mu\text{m}$

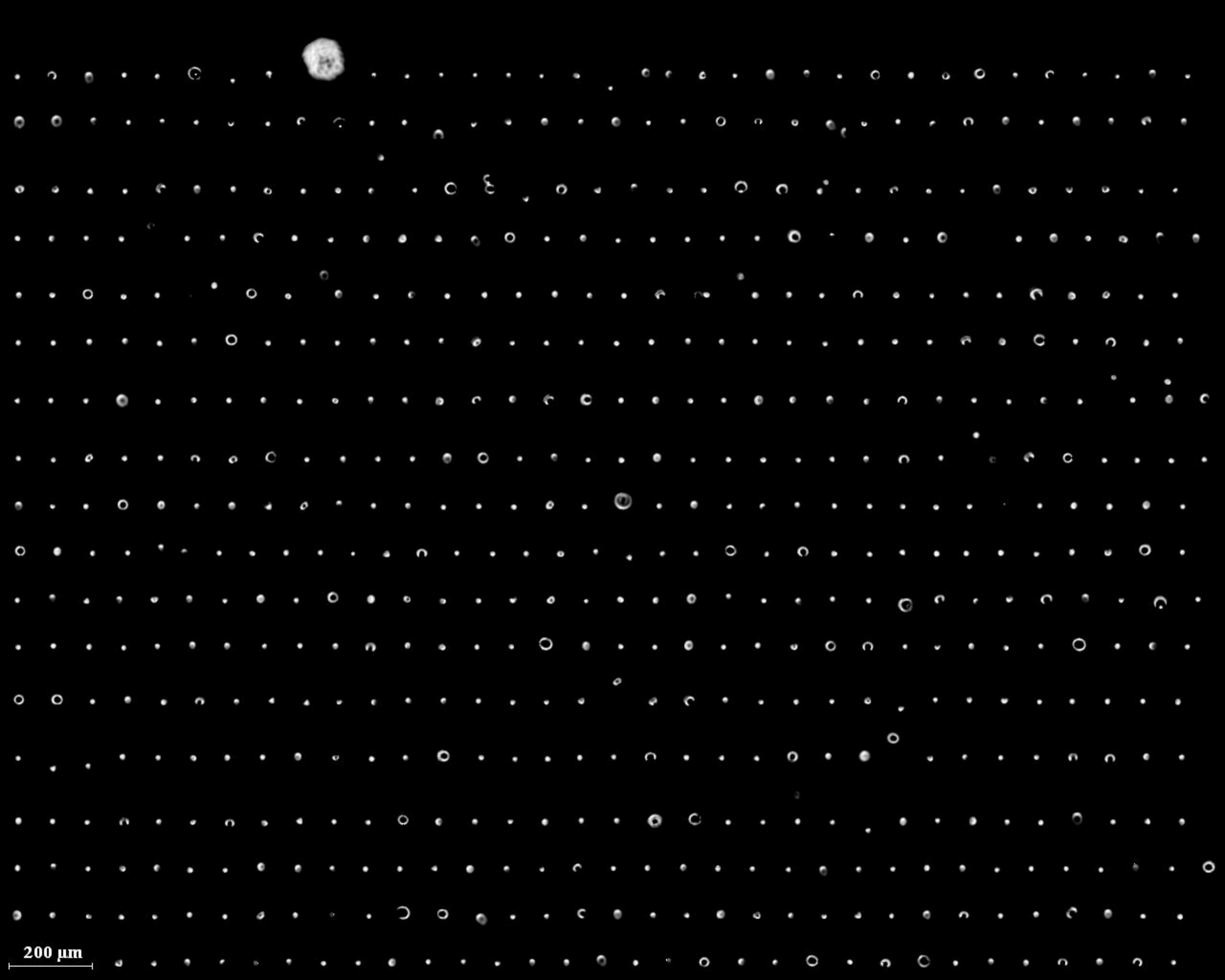


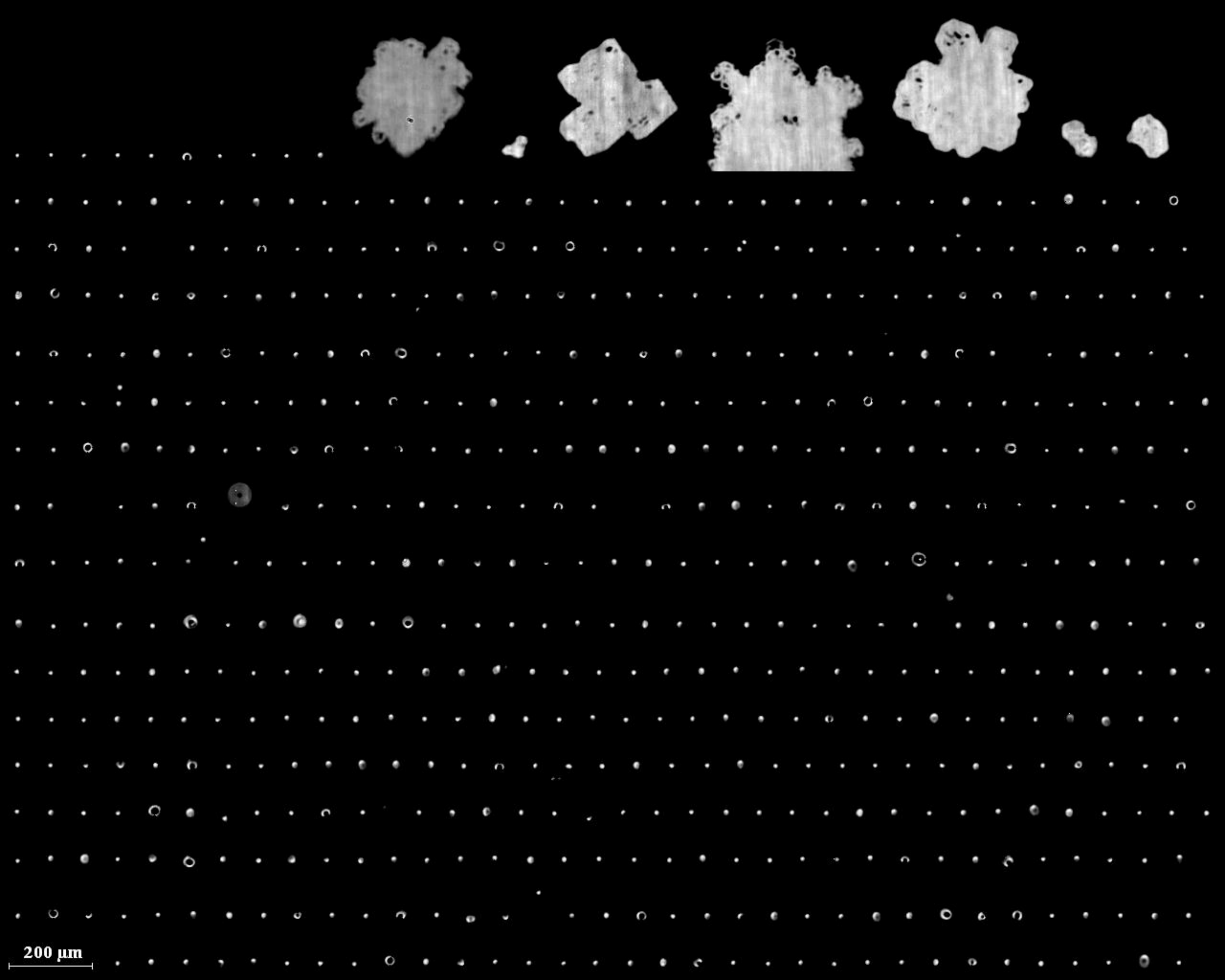
200 μm



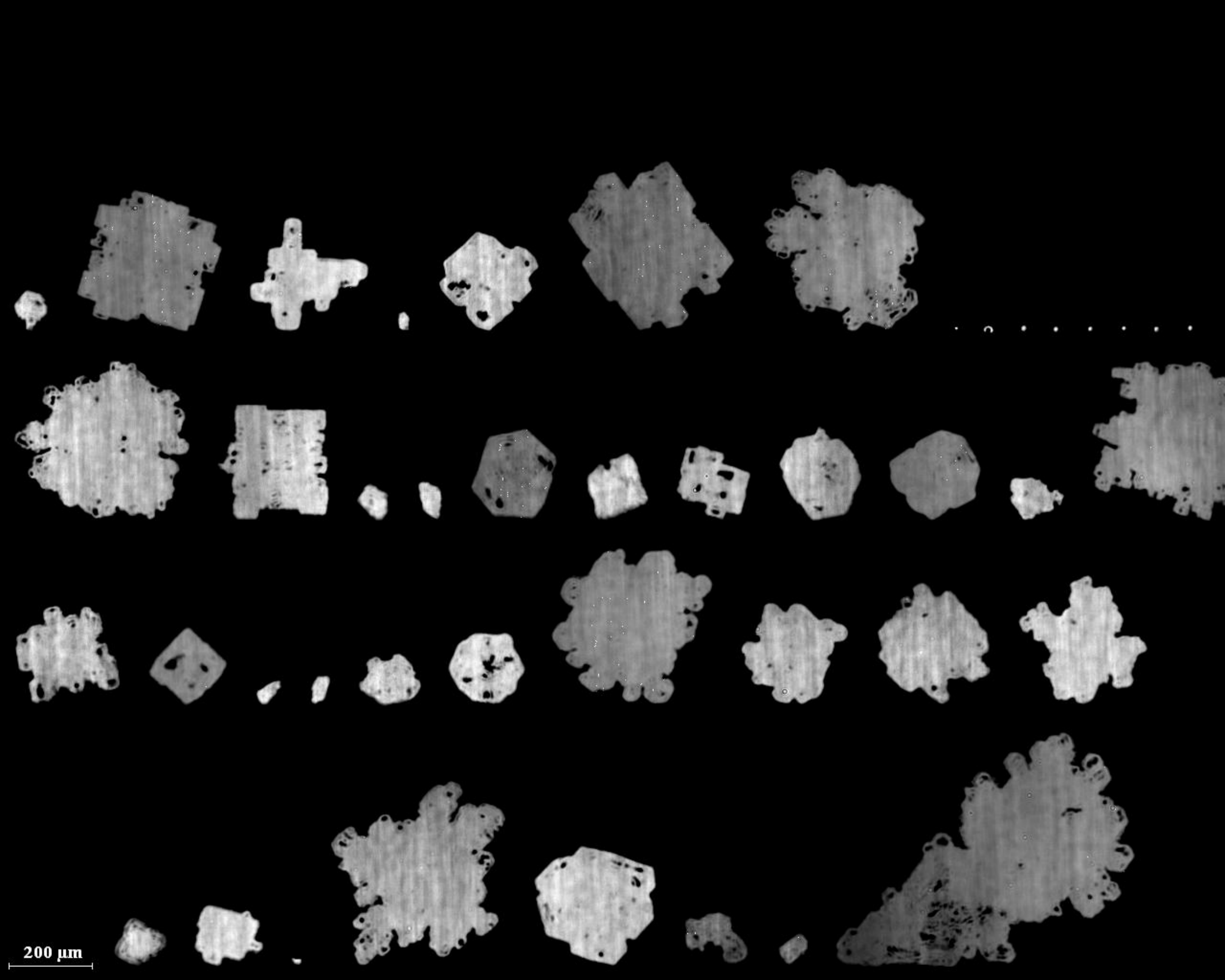
200  $\mu\text{m}$



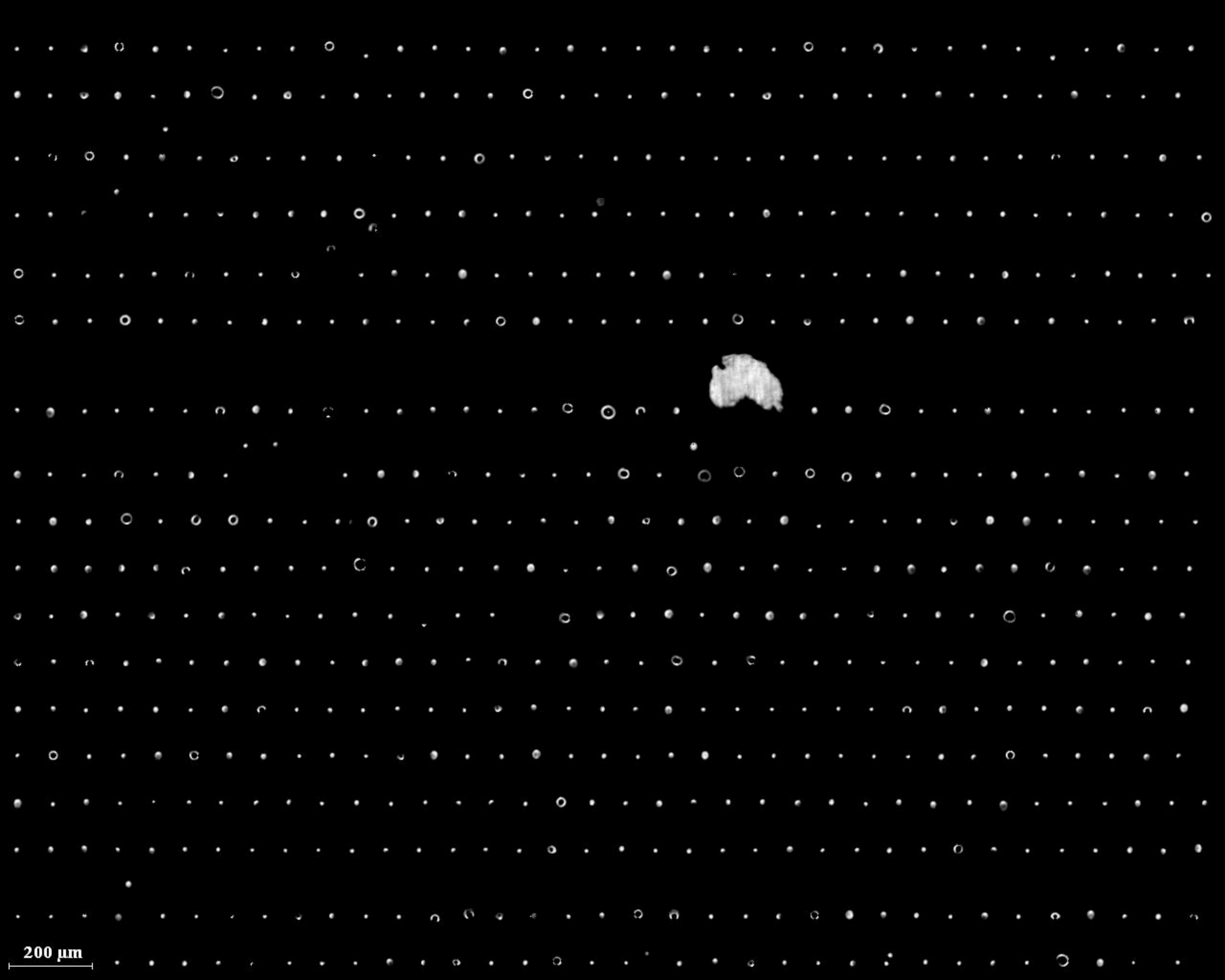




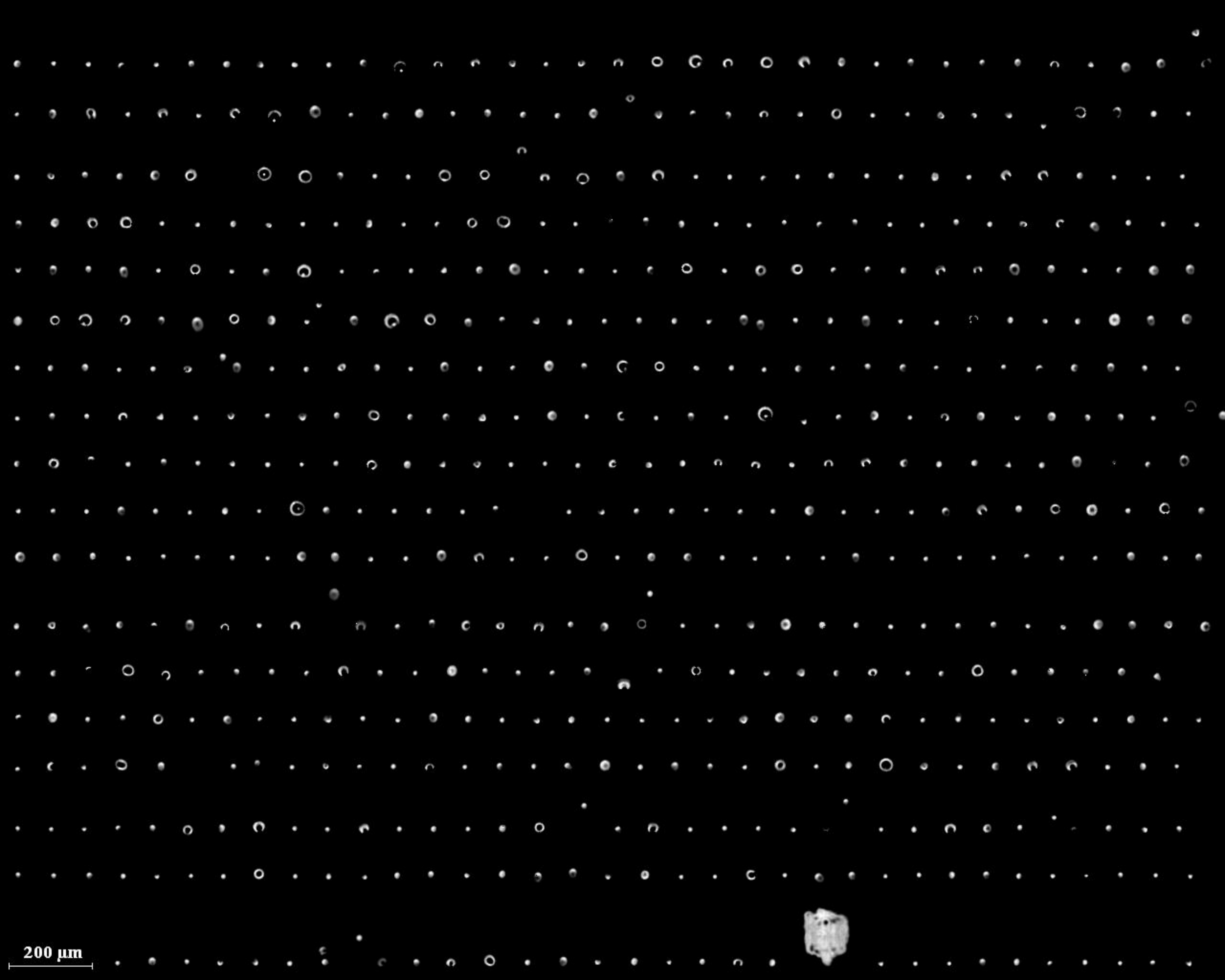
200 μm



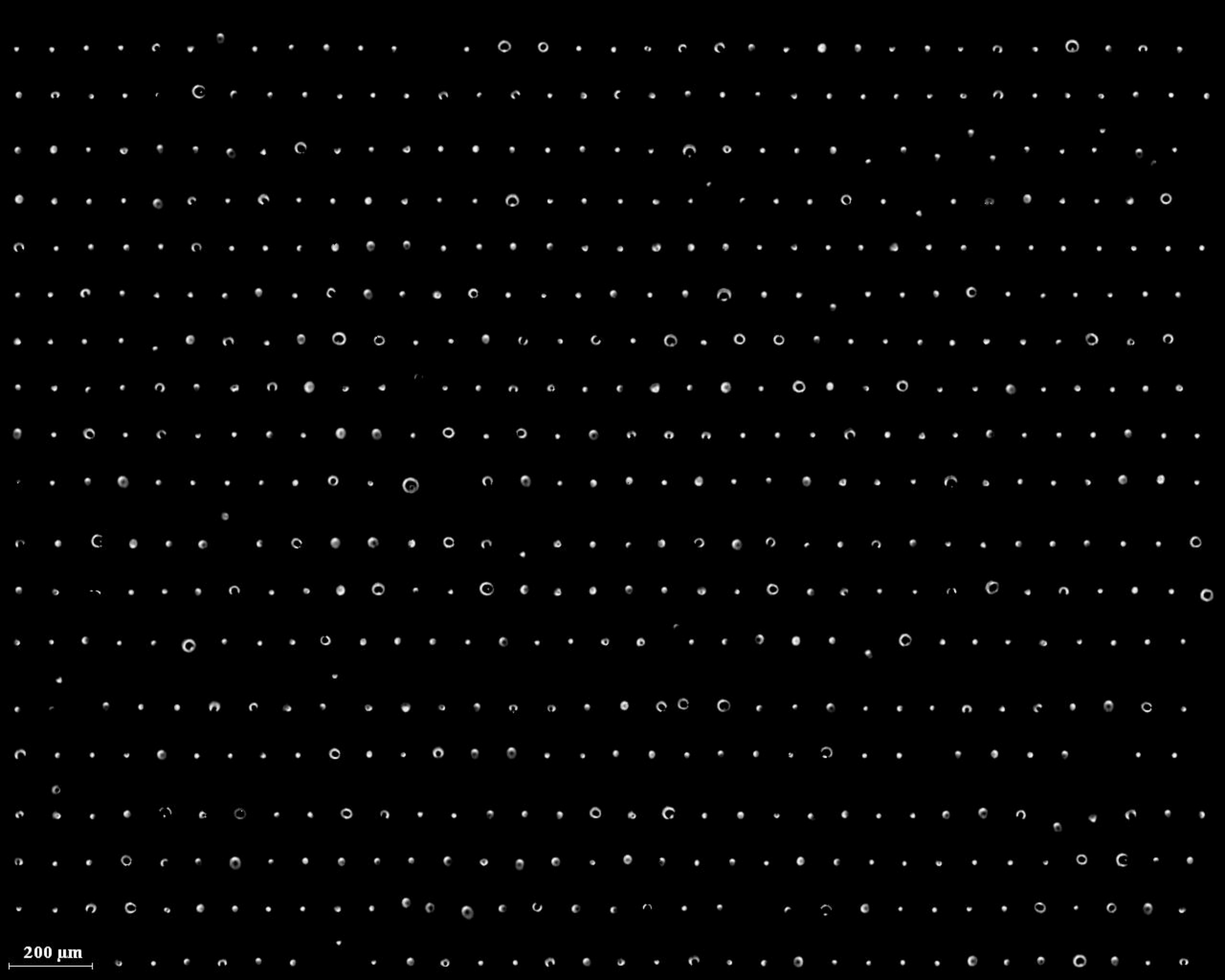
200  $\mu\text{m}$



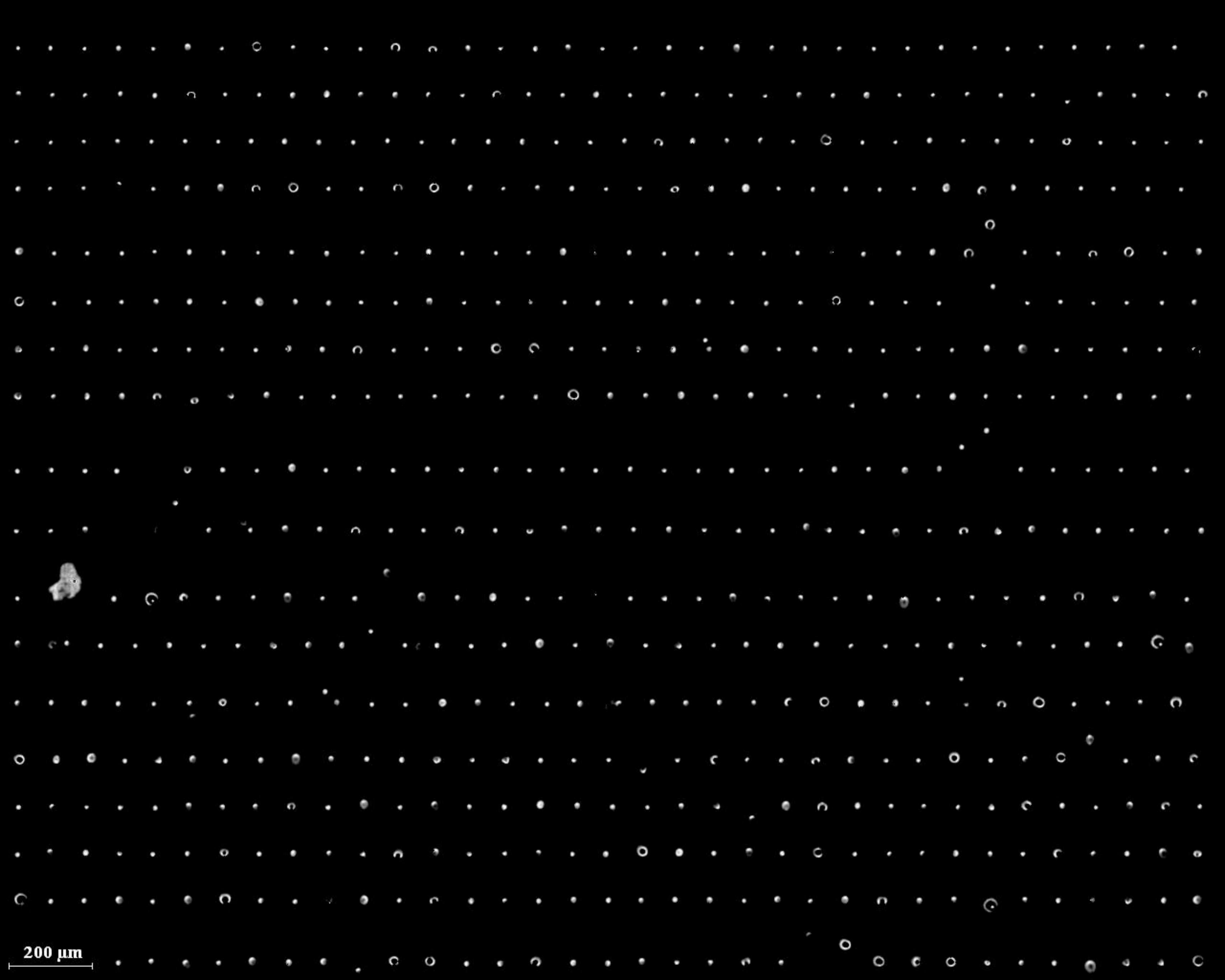
200  $\mu\text{m}$



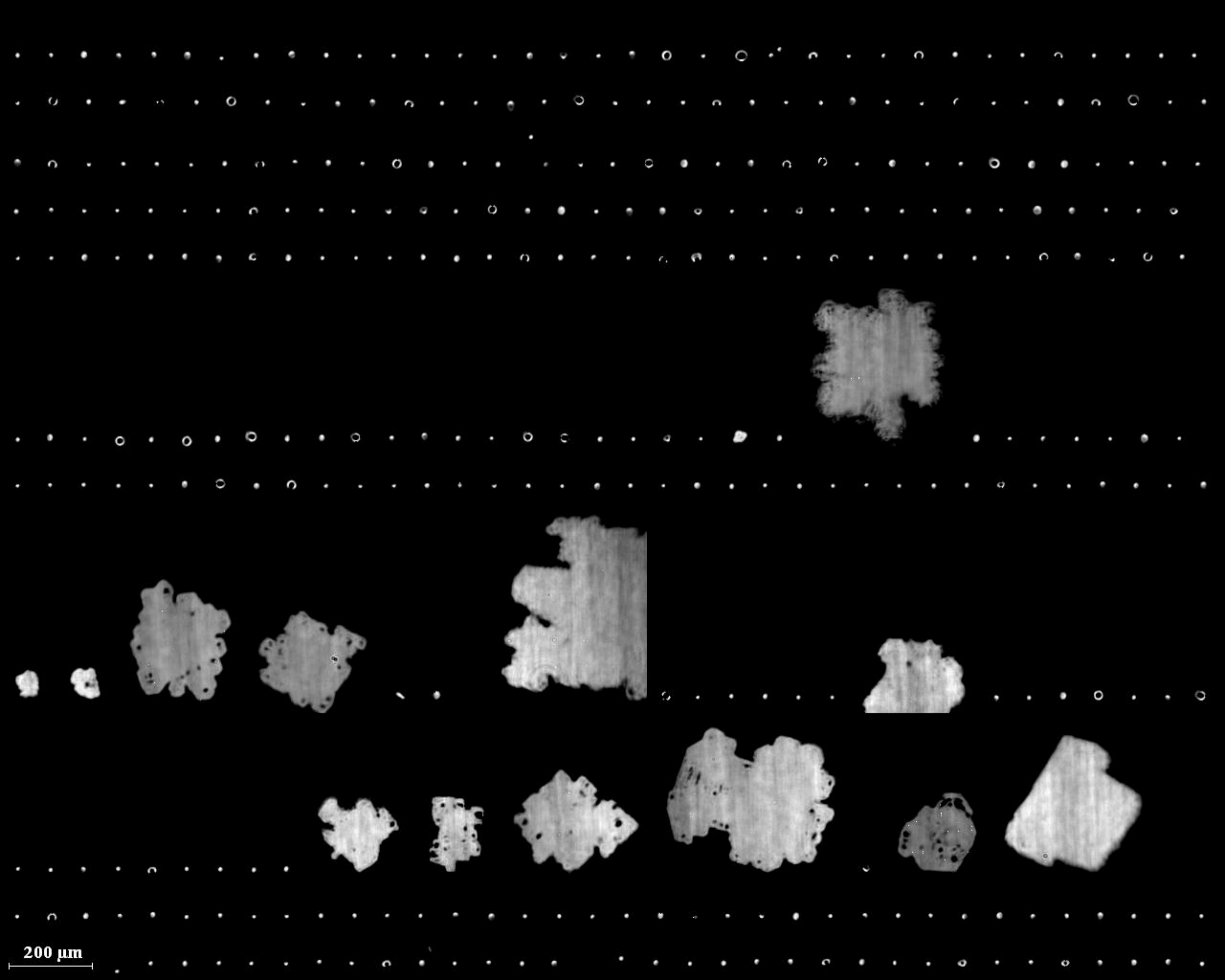
200  $\mu\text{m}$



200 μm



200  $\mu\text{m}$



200 μm



