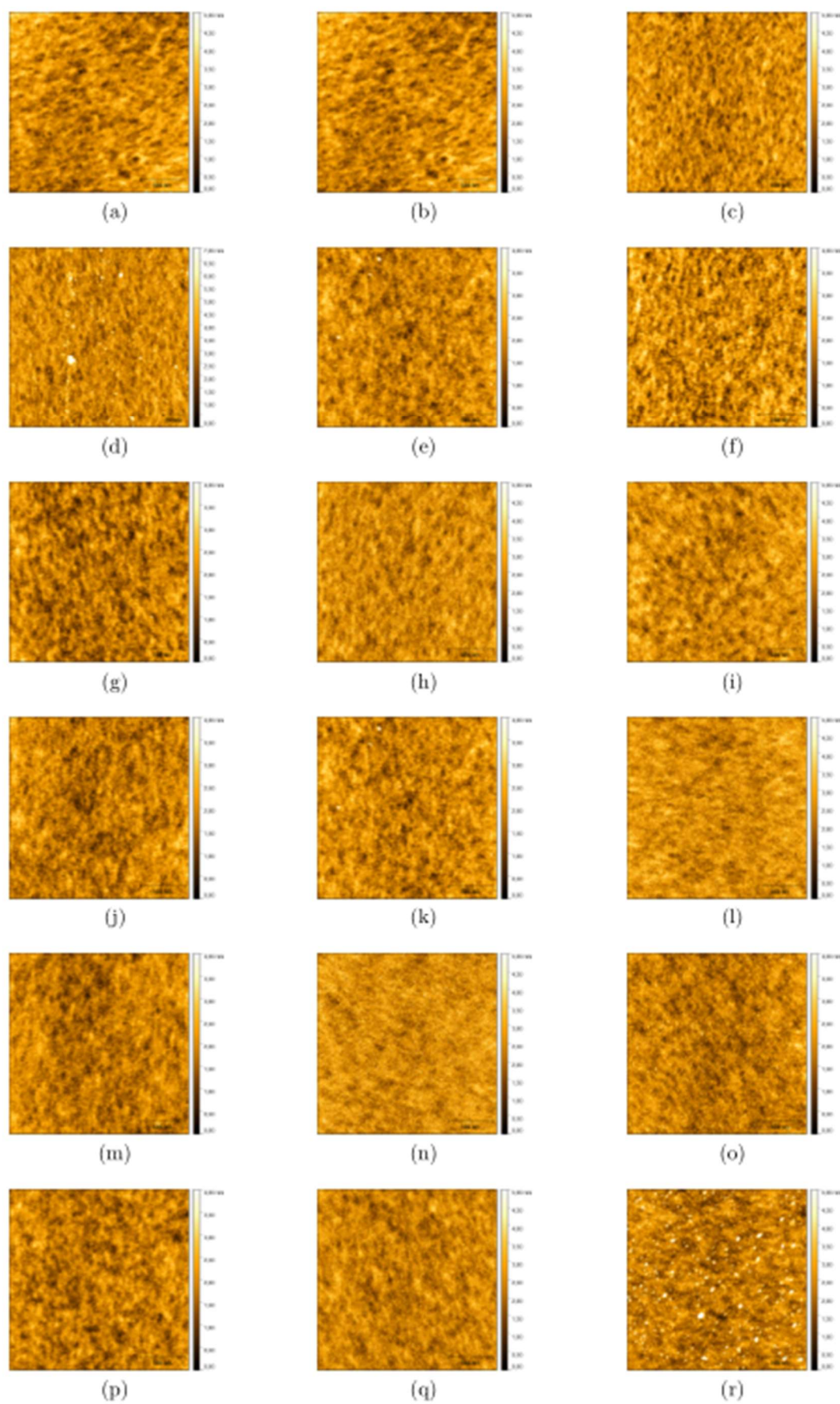


AFM analysis of ALD samples in a region with dimensions of $2\ \mu\text{m}$ by $2\ \mu\text{m}$. Samples (a) – (c) InP; (d) – (f) Control; (g) – (i) N; (j) – (l) O; (m) – (o) NO; (p) – (r) ON.



AFM analysis of ALD samples in a region with dimensions of $1\ \mu\text{m}$ by $1\ \mu\text{m}$. Samples (a) – (c) InP; (d) – (f) Control; (g) – (i) N; (j) – (l) O; (m) – (o) NO; (p) – (r) ON.

