**TABLE 2** The analyses on the association between sensitization patterns of molds and AH in AR children

|  | Poly-sensitized to molds  (n=573) | Mono-sensitized to molds  (n=334) | Non-sensitized to molds  (n=2077) | *p* |
| --- | --- | --- | --- | --- |
| Presence of AH [%] | 387 (67.5%) | 196 (58.7%) | 1188 (57.2%) | <0.001a |
| Elevated tIgE level [%] | 403 (70.3%) | 175 (52.4%) | 1384 (66.6%) | <0.001a |
| High sIgE level [%] | 45 (7.9%) | 13 (3.9%) | / | 0.019a |

a Chi-square test. A serum tIgE level ≥60 kU/L was defined as elevated. A serum sIgE level ≥50 kUA/L was classified as a high level.