

**Mazur LJ, Kim J; Committee on Environmental Health. Spectrum of Noninfectious Health Effects From Molds. PEDIATRICS 2006; 118:e1909–e1926.**

Several inaccuracies occurred in a table in the AAP technical report “Spectrum of Noninfectious Health Effects From Molds” published in the December 2006 issue of *Pediatrics Electronic Pages* (doi:10.1542/peds.2006-2829). Table 4 should be replaced with the following table:

**TABLE 4** *Stachybotrys* Metabolites and Their Actions

| <i>Stachybotrys</i> Metabolites           | Action                                  |
|---|---|
| Atranones                                 | Immunotoxic, inflammatory               |
| Cyclosporin                               | Immunosuppressive                       |
| Enzymes                                   | Collagenolytic proteinase               |
| Stachyrase A                              |   |
| Hemolysin                                 | Hemolytic                               |
| Stachyhemolysin                           |   |
| Macrocytic trichothecenes                 | Protein synthesis inhibitors, cytotoxic |
| Isosatratoxins                            |   |
| Roridins                                  |   |
| Satratoxins                               |   |
| Verrucarin                                |   |
| Microbial VOCs                            | Irritant                                |
| 1-butanol                                 |   |
| 3-methyl-1-butanol                        |   |
| 3-methyl-2-butanol thujopsene             |   |
| Phenylspirodrimanes                       | Immunosuppressive                       |
| Spironolactones                           |   |
| Spironolactams                            |   |
| Simple trichothecenes                     | Not well defined                        |
| Trichodermol                              |   |
| Trichodermin                              |   |
| Trichoverroid trichothecenes <sup>a</sup> | Not well defined                        |

This table illustrates the many *Stachybotrys* mycotoxins and metabolites that may contribute to toxicity and is not meant to be comprehensive.

<sup>a</sup> Lie along the biosynthetic path between the simple and the macrocytic trichothecenes.

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**ERRATA**  
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