
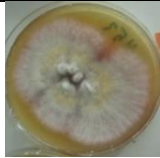

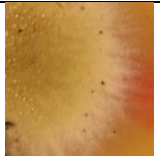
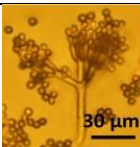



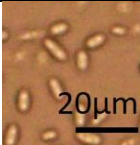



**Table S1.** Morphology of major genera of fungal strains isolated from settled indoor dusts collected in sport facilities in Finland. Pathogenic potential was estimated based on the ability to grow at 37°C on Tryptic Soy Agar (TSA), pH 7.2, compared to growth on Malt Extract Agar (MEA), pH 5.5. The strains represent 67% of the total number of colonies.

[illegible]

<i>Chaetomium</i>	2	SF1	-	-	9–10		
<i>Paecilomyces</i>							
<i>Paecilomyces</i>	8	SF3a SF3b SF6 SF7	(+)	+	5–6		
<i>Penicillium</i>							
<i>Penicillium</i>	5	SF5 SF1 RD1 RD2	-	-	3–4		
<i>Penicillium</i>	10	RD1 RD2	-	-	2–3		
<i>Yeast</i>							
<i>Yeast</i>	4	SF2b	+	+			

\* += Growth on TSA and MEA similar, i.e. colonies of same size on TSA and MEA, (+) growth weaker on TSA than MEA. – No visible growth on TSA detected.