

<b>Table S1</b> Detection of fungi in bacterial culture media versus selective-fungal culture media		
Culture media	Number of samples with fungal detection (%)	p-value
<i>Aspergillus</i> (144 positive samples)		
Bacterial culture media	44 (30.6)	reference
Sabouraud with gentamicin at 37°C	79 (54.9)	<0.001
Sabouraud with gentamicin at 30°C	72 (50.0)	0.03
Inhibitory mold agar	72 (50.0)	0.001
Brain heart infusion agar	69 (47.9)	0.003
Combination of IMA, SDA, BHI†	116 (80.6)	0.001
<i>Scedosporium</i> (20 positive samples)		
Bacterial culture media	3 (15.0)	reference
Sabouraud with gentamicin at 37°C	13 (65.0)	0.21
Sabouraud with gentamicin at 30°C	20 (100)	n/a
Inhibitory mold agar	18 (90.0)	0.53
Brain heart infusion agar	19 (95.0)	0.67
Combination of IMA, SDA, BHI†	20 (100)	n/a
<i>Trichosporon</i> (17 positive samples)		
Bacterial culture media	1 (5.9)	Reference
Sabouraud with gentamicin at 37°C	16 (94.1)	0.80
Sabouraud with gentamicin at 30°C	16 (94.1)	0.80
Inhibitory mold agar	16 (94.1)	0.80
Brain heart infusion agar	17 (100)	n/a
Combination of IMA, SDA, BHI†	17 (100)	n/a
<i>Exophiala</i> (23 samples)		
Bacterial culture media	0 (0)	reference
Sabouraud with gentamicin at 37°C	3 (13.0)	n/a
Sabouraud with gentamicin at 30°C	12 (52.2)	n/a
Inhibitory mold agar	22 (95.7)	n/a
Brain heart infusion agar	11 (47.8)	n/a
Combination of IMA, SDA, BHI†	23 (100)	n/a

†Combination include inhibitory mold agar, sabouraud dextrose agar with gentamicin in 30°C only, and brain heart infusion agar