

**Supplementary Table S1.** Antimicrobial resistance (AMR) profiles of *S. pneumoniae* strains (*n* = 50).

AMR profile *	( <i>n</i> ) (%)
PCG, AMC, CRO, IPM, MEM	1 (2)
PCG, AMC, IPM, MEM	1 (2)
AMC, IPM, MEM	2 (4)
IPM, MEM	13 (26)
AMC	2 (4)
CRO	1 (2)
IPM	5 (10)
MEM	2 (4)
PCG	1 (2)
\$	22 (44)

\* PCG: penicillin G; AMC: amoxicillin-clavulanate; CRO: ceftriaxone; IPM: imipenem; MEM: meropenem; \$: susceptible to penicillin G, amoxicillin-clavulanate, cefotaxime, ceftriaxone, cefepime, imipenem and meropenem.

**Supplementary Table S2.** Antimicrobial resistance (AMR) profiles of *H. influenzae* strains (*n* = 50).

AMR profile *	( <i>n</i> ) (%)
AMP, AMC, CAZ	2 (4)
AMP, CTX, CAZ	1 (2)
AMP, CAZ, IPM	1 (2)
AMP, AMC	6 (12)
AMP, CAZ	2 (4)
AMP, CTX	1 (2)
AMP, IPM	2 (4)
CTX, CAZ	1 (2)
AMC	1 (2)
AMP	21 (42)
CAZ	3 (6)
\$	9 (18)

\* AMP: ampicillin; AMC: amoxicillin-clavulanate; CTX: cefotaxime; CAZ: ceftazidime; IPM: imipenem; \$: susceptible to ampicillin, amoxicillin-clavulanate, piperacillin-tazobactam, cefotaxime, ceftazidime, ceftriaxone, cefepime, imipenem and meropenem.