

Table S1. Serotypes of isolates from poultry and pig farms. (available as Supplementary data at AEM Online)

ESBL type	Number of isolates	Serotypes (number of isolates) ^{a,b,c}
CTX-M-1	22	O2:HNM (1), O8:H23 (1), O8:HNM (2), O9:HNM (1), O10:HNM (1), O15:H1 (1), O16:HNM (1), O18:HNM (1), O20:HNM (2), O21:HNM (1), O25a:H4 (1), O34:H19 (1), O64:H20 (1) ^c , O66:HNM (1), O150:H4 (1), ONT:HNM (5)
CTX-M-9	10	O11:H4 (1) ^c , O11:H51 (1), O25b:H4 (1), O26:HNM (1), O108:HNM (1), O112:H21 (2), ONT:H42 (1), ONT:H51 (2)
CTX-M-14	28	O8:H51 (2), O25:H21 (1), O29:HNT (3), O36:H51 (1), O40:H45 (2), O44:HNM (1), O64:H20 (1) ^c , O76:H40 (1), O86:HNM (2), O103:H10 (3), O112:HNT (1), O127:H9 (1), ONT:H2 (1), ONT:H16 (1), ONT:H21 (3), ONT:H39 (1), ONT:H51 (1), ONT:HNM (2)
CTX-M-32	2	O25a:HNM (1), O114:HNT (1)
SHV5/12	14	O2:HNM (2), O11:H4 (1) ^c , O16:HNM (2), O18:HNM (1), O23:H39 (1), O28:HNM (1), O64:H25 (3), O120:HNM (1), ONT:H12 (1), ONT:H42 (1)
TEM52	2	O140:HNM (2)
CMY2	10	O2:H6 (4), O2:H7 (1), O5:H11 (1), O20:HNM (1), O82:H21 (1), O109:HNM (1), O114:H4 (1)

^a Bold letters indicate classic human ExPEC serotypes.

^b Isolates that did not react with O and H antisera were classified as nontypeable (ONT and HNT), and those that were nonmotile were denoted HNM.

^c One isolate was positive for CTX-M-9 and SHV5/12, and other for CTX-M-1 and CTX-M-14.