

Table 1 | **Characteristics of the *Escherichia coli* in the microbiota**

Characteristic	Humans	Domestic animals	Wild animals
Prevalence (%)	>90	No data	10–55
Quantity (cfu per g of faeces)	10 ⁷ –10 ⁹	10 ⁴ –10 ⁶	No data
Main phylogroup	A (and B2)	B1	B1
Extraintestinal 'virulence genes'	Common	Rare	Rare
Antibiotic resistance score*	18	11	0–7
Integron prevalence (%)	16	7	0

cfu, colony-forming units. *The resistance score is defined as $(R/nA) \times 100$, where n is the number of strains tested, A is the number of antibiotics tested and R is the summation of the number of strains resistant to each antibiotic¹⁰¹.

101. Skurnik, D. *et al.* Effect of human vicinity on antimicrobial resistance and integrons in animal faecal *Escherichia coli*. *J. Antimicrob. Chemother.* **57**, 1215–1219 (2006).