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Title	Native wild mammals as <i>Escherichia albertii</i> carriers in the Chugoku and Kinki regions of western Japan
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Supplementary Table 5. *Escherichia albertii* strains isolated in our previous study for pulsed-field gel electrophoresis fragment patterns of *Xba* I -digested genomic DNA.

Strain name ^{*1}	Animal species	Sampling date ^{*2}	Sampling site	O-genotype	Comment
EAW-3	Fox	2018/10/3	Kume County, Okayama Pref.	EAOg5	The details are also shown in Supplementary Table 4.
EAW-4	Wild mammal, species unknown	2018/10/20	Tsuyama City, Okayama Pref.	EAOg5	The details are also shown in Supplementary Table 4.
EAW-13	Marten	2018/9/28	Kume County, Okayama Pref.	EAOg5	The details are also shown in Supplementary Table 4.
EAD-3	Wild dog ^{*3}	2020/3/16	Akaiwa City, Okayama Pref.	EAOg5	
EAW-9	Marten	2018/9/28	Mimasaka City, Okayama Pref.	EAOg1	The details are also shown in Supplementary Table 4.
EAW-31	Marten	2019/8/31	Tsuyama City, Okayama Pref.	EAOg1	
EAW-22	Marten	2019/8/11	Yazu County, Tottori Pref.	EAOg8	
EAW-23	Wild mammal, species unknown	2019/8/11	Yazu County, Tottori Pref.	EAOg8	

^{*1}All the strains were isolated in our previous study in 2018–2020.

Naka et al. Isolation and characterization of *Escherichia albertii* from wild and safeguarded animals in Okayama Prefecture and its prefectural borders, Japan. J Vet Med Sci 84, 1299–1306, 2022.

^{*2}Year/month/day

^{*3}A rescued animal