

Isolate ID	Year	Animal	Pathotype	AMR phenotype	Serotype	Virulence genes	Resistance genes	Plasmids	MLST	Sample ID	ENA run Accession
<i>E. coli</i>											
Ec-PBG33	2021	<i>Columba livia</i>	STEC	SMX, TET, TMP	O45:H2	<i>astA , cba , cif , cma , eae , espA , espB , espF , gad , hra , iss , nleA , nleB , nleC , ompT , stx2f , terC , traT</i>	<i>sul1 , tet(A) , dfrA1</i>	IncFIB, IncFII, IncI1-I	ST20	PT_EC0069	ERR9955189
EC-PBG48	2021	<i>Larus spp.</i>	EPEC	Susceptible	O125ac:H6	<i>chuA , cif , eae , espA , espC , gad , ibeA , nleB , ompT , terC , tir , yjcV</i>	Not found	Not found	ST583	PT_EC0070	ERR9955019
EC-EVOA41	2020	<i>Acrocephalus scirpaceus</i>	ExPEC	AMP, CHL, CIP, TET	O101:H9	<i>astA , cea , gad , iss , terC , traT</i>	<i>blaTEM-1B , cmlA1 , qnrB19 , qnrB56 , qnrB67 , qnrB82 , tet(A)</i>	Col, Col8282, IncFII, IncX1	ST10	PT_EC0061	ERR9954999
EC-EVOA45	2020	<i>Acrocephalus scirpaceus</i>	ExPEC	AMP, CHL, CIP, TET	O101:H9	<i>astA , cea , gad , iss , terC , traT</i>	<i>blaTEM-1B , cmlA1 , qnrB19 , qnrB56 , qnrB67 , qnrB82 , tet(A)</i>	Col, Col8282, IncFII, IncX1	ST10	PT_EC0062	ERR9955144
EC-EVOA54	2020	<i>Gallinula chloropus</i>	ExPEC	AMP, CHL, CIP, TET	O101:H9	<i>astA , cea , gad , iss , terC , traT</i>	<i>blaTEM-1B , cmlA1 , qnrB19 , qnrB56 , qnrB67 , qnrB82 , tet(A)</i>	Col, Col8282, IncFII, IncX1	ST10	PT_EC0063	ERR9954977
EC-EVOA55	2020	<i>Gallinula chloropus</i>	EAEC	Susceptible	O92:H33	<i>aaiC , aap , aar , aggA , aggB , aggC , aggD , aggR , fyuA , gad , iha , irp2 , iss , iucC , iutA , mchB , mchC , mchF , ORF3 , ORF4 , pic , sat , terC</i>	Not found	IncFIB	ST34	PT_EC0064	ERR9954980
EC-E60	2020	<i>Anas crecca</i>	STEC	Susceptible	O105:H7	<i>vtx2f , eae , espA , espF , gad , iss , lpfA , nleA , nleB , nleC , ompT , terC , tir , traT</i>	Not found	IncFIB	ST13581	PT_EC0065	ERR9955121
Ec-P2-I	2020	<i>Larus spp.</i>	ExPEC	AMP, CAZ, CIP, COX, FEP, NAL, SMX, TET, TMP	O55:H10	<i>cvaC , etsC , fyuA , gad , hlyF , iron , irp2 , iss , iucC , iutA , lpfA , mchF , ompT , papC , sitA , terC , traT</i>	<i>blaTEM-1B , blaSHV-12 , qnrB19 , gyrA , sul2 , tet(B) , dfrA17</i>	IncFIB, IncFIC, IncI1-I	ST162	PT_EC0054	ERR9955128
Ec-P4-I	2020	<i>Larus spp.</i>	ExPEC	AMP, CAZ, CIP, COX, FEP, NAL, SMX, TET, TMP	OND:H16	<i>cma , cvaC , etsC , fyuA , gad , hlyF , iron , irp2 , iss , iucC , iutA , kpsE , lpfA , mchF , ompT , papC , sitA , terC , traT</i>	<i>blaTEM-1B , blaSHV-12 , gyrA , sul2 , tet(B) , dfrA14</i>	Col440II, IncFIB, IncFII, IncI1-I	ST453	PT_EC0055	ERR9955188
Ec-P6-I	2020	<i>Larus spp.</i>	ExPEC	AMC, AMP, AZM, CAZ, CIP, COX, FEP, NAL, SMX, TET, TMP	OND:H9	<i>fyuA , gad , irp2 , iucC , iutA , lpfA , senB , sitA , terC</i>	<i>blaCTX-M-15 , blaTEM-1A , blaOXA-1 , mph(A) , aac(6')-Ib-cr , gyrA , sul1 , sul2 , tet(A) , dfrA17</i>	Col156, IncFIA, IncFIB, IncFII, IncI1-I, IncX4	ST410	PT_EC0056	ERR9955089
Ec-P16-I	2020	<i>Larus spp.</i>	ExPEC	AMP, CAZ, CIP, COX, FEP, NAL, SMX, TET	O78:H4	<i>cia , cib , cvaC , etsC , fyuA , gad , hlyF , hra , iha , iron , irp2 , iss , iucC , iutA , lpfA , mchB , mchC , mchF , ompT , sitA , terC , tsh</i>	<i>blaCTX-M-1 , gyrA , sul2 , tet(A)</i>	IncFIB, IncFIC, IncI1-I	ST23	PT_EC0057	ERR9955175
Ec-P17-I	2020	<i>Larus spp.</i>	EAEC	AMC, AMP, CAZ, COX, FOX	O111:H21	<i>aaiC , aap , aar , afaD , agg3C , agg3D , agg5A , aggR , astA , espi , fyuA , gad , iha , iron , irp2 , iss , iucC , iutA , lpfA , ompT , ORF3 , ORF4 , pic , sat , sepA , terC , traT</i>	<i>ampC -promoter , blaTEM-1B</i>	IncB/O/K/Z, IncFIB, IncFII	ST40	PT_EC0058	ERR9955174
Ec-P21-I	2020	<i>Larus spp.</i>	ExPEC	AMC, AMP, AZM, CAZ, CIP, COX, FEP, GMN, NAL, SMX, TET, TMP	O25:H4	<i>chuA , cnf1 , fyuA , gad , hra , iha , irp2 , iss , iucC , iutA , kpsE , kpsMII_K5 , mcbA , ompT , papA_F43 , papC , sat , senB , sitA , terC , traT , yjcV</i>	<i>blaCTX-M-15 , blaSHV-55 , blaOXA-1 , mph(A) , aac(6')-Ib-cr , aac(3)-IIa , gyrA , qnrS1 , sul1 , tet(A) , dfrA14 , dfrA17</i>	IncFIA, IncFII, IncN	ST131	PT_EC0059	ERR9955023
Ec-P22-I	2020	<i>Larus spp.</i>	ExPEC	AMC, AMP, AZM, CAZ, CIP, COX, FEP, GMN, NAL, SMX, TET, TMP	O25:H4	<i>chuA , fyuA , gad , iha , irp2 , iss , iucC , iutA , kpsE , kpsMII_K5 , ompT , papA_F43 , sat , sitA , terC , traT , yjcV</i>	<i>blaCTX-M-15 , blaSHV-55 , blaOXA-1 , mph(A) , aac(6')-Ib-cr , aac(3)-IIa , gyrA , qnrS1 , sul1 , tet(A) , dfrA17</i>	IncB/O/K/Z, IncFIA, IncFII, IncY	ST131	PT_EC0060	ERR9955093

Isolate ID	Year/Month	Animal	Serotype	AMR phenotype	MLST	Resistance genes	Plasmids	Sample ID	ENA run Accession
<i>Salmonella enterica</i>									
Se-PBG3	2020	<i>Circaetus gallicus</i>	IIIB 60:k:e,n,x,z15	Susceptible	ST3127	<i>aac(6')-Iaa</i>	Not found	PT_SE0147	ERR10115471
Se-PBG10	2020	<i>Columba livia</i>	Typhimurium	Susceptible	ST19	<i>aac(6')-Iaa</i>	IncFIB, IncFII, IncX1	PT_SE0148	ERR10115475
Se-PBG25	2021	<i>Columba livia</i>	Litchfield	Susceptible	ST214	<i>aac(6')-Iaa</i>	Not found	PT_SE0165	ERR10368807

Isolate ID	Year/Month	Animal	Species	AMR phenotype	MLST	Resistance genes	ENA run Accession
<i>Campylobacter</i>							
Cc-EVOA24	2020	<i>Acrocephalus scirpaceus</i>	<i>C. coli</i>	Susceptible	ST11400	Not found	ERR10372412
Cc-EVOA36	2020	<i>Fulica atra</i>	<i>C. coli</i>	Susceptible	ST11401	Not found	ERR10372474
Cj-EVOA54	2020	<i>Gallinula chloropus</i>	<i>C. jejuni</i>	AMP, CIP, TET	ST990	<i>gyrA_T861 , tetO , blaOXA-466</i>	ERR10372605
Cj-PBG16	2020	<i>Larus spp.</i>	<i>C. jejuni</i>	Susceptible	ST1268	Not found	ERR10372745
Cj-PBG18	2020	<i>Larus spp.</i>	<i>C. jejuni</i>	Susceptible	ST8572	Not found	ERR10372542