

Table S2. Characteristics of bacterial strains used in this study.
Strains used to perform the principal component analysis are highlighted in grey.

Lineage 1		Lineage 2		Lineage 3		Lineage 4		Lineage 6	
Strain ID	Patient origin	Strain ID	Patient origin	Strain ID	Patient origin	Strain ID	Patient origin	Strain ID	Patient origin
N0014	Thailand	N0003	Vietnam	N0004	India	N0007	Mexico	N0060	Senegal
N0062	Cambodia	N0005	Indonesia	N0022	Ethiopia	N0011	Mexico	N0088	The Gambia
N0065	China	N0008	Vietnam	N0033	Pakistan	N0046	Mexico	N0089	The Gambia
N0067	China	N0010	Indonesia	N0037	Pakistan	N0101	Nicaragua	N0090	The Gambia
N0069	China	N0017	South Korea	N0054	Ethiopia	N0102	Nicaragua	N0091	The Gambia
N0072	India	N0020	Mongolia	N0056	Vietnam	N0103	Nicaragua	N0092	The Gambia
N0079	Vietnam	N0034	China	N0197	Unknown	N0107	Guatemala	N0098	Unknown
N0127	China	N0038	South Korea	N1003	Nepal	N0109	El Salvador	N0099	Unknown
N0132	Philippines	N0041	Vietnam	N1007	Nepal	N0112	Peru	N0115	The Gambia
N0134	Philippines	N0044	Singapore	N1014	Nepal	N0125	Ethiopia		
N0141	Philippines	N0050	Vietnam	N1016	Nepal	N0126	Colombia		
N0153	Vietnam	N0051	China	N1017	Nepal	N0131	USA		
N0157	Philippines	N0059	Vietnam	N1021	Nepal	N0135	USA		
N0182	Unknown	N0094	China	N1022	Nepal	N0136	USA		
N0203	Unknown	N0128	Vietnam	N1024	Portugal	N0138	USA		
N1004	Nepal	N0130	Cambodia			N0142	USA		
N1006	Nepal	N0140	Macau			N0143	USA		
N1009	Nepal	N0150	China			N0144	China		
N1011	Nepal	N0151	China			N0146	USA		
		N0155	China			N0148	USA		
		N0158	China			N0149	USA		
		N1001	Nepal			N0163	Iran		
		N1012	Nepal			N0167	Unknown		
		N1013	Nepal			N0185	Unknown		
						N1008	Nepal		
						N1015	Nepal		
						N1019	Nepal		