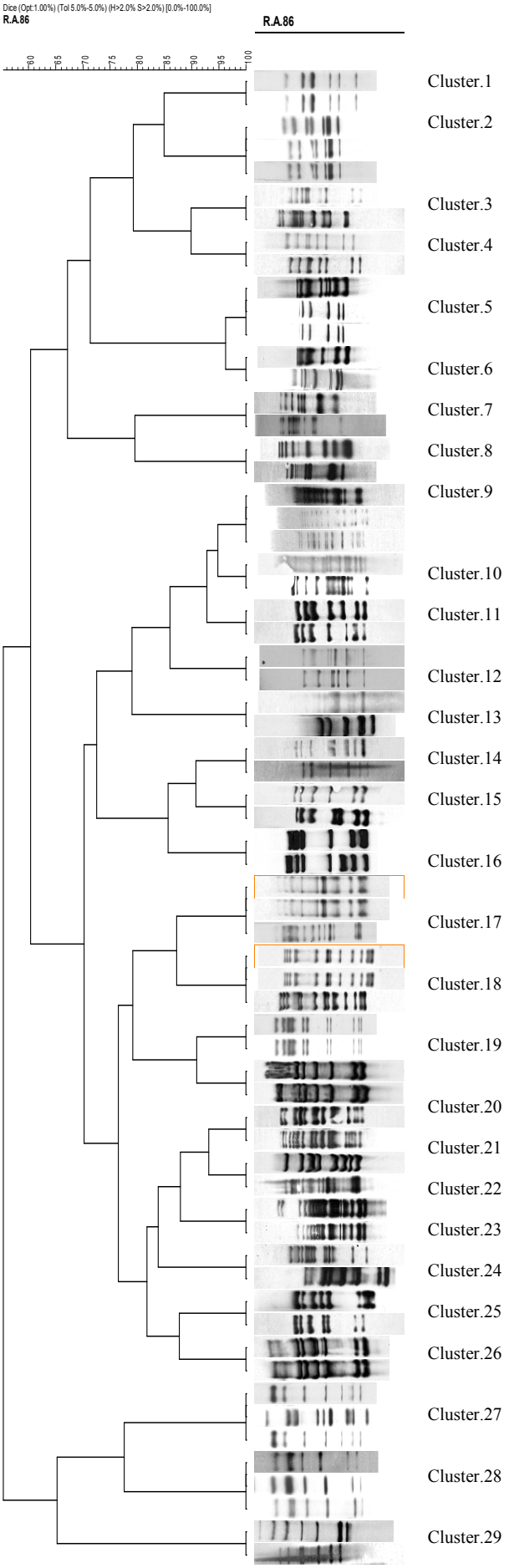

Nationality	age	gender	susceptibility patterns	spoligopatterns
IR	31	male	Resistant to INH	Haarlem I
IR	39	male	Resistant to INH	
IR	67	male	Susceptible	CASI
IR	44	male	Susceptible	
IR	79	Female	Susceptible	
IR	75	male	Susceptible	Haarlem I
IR	77	Female	Resistant to RF	
IR	22	male	Susceptible	
Afg	31	Female	Susceptible	EAI3
IR	60	Female	Susceptible	CASI
IR	36	Female	Susceptible	
IR	45	Female	Susceptible	
Afg	60	male	Susceptible	Haarlem I
IR	51	male	MDR	
IR	32	male	Susceptible	T1
IR	45	male	Susceptible	
IR	21	male	MDR	Haarlem I
Afg	42	male	MDR	
Afg	33	male	Susceptible	T2
IR	80	Female	Susceptible	
IR	62	Female	Susceptible	
Afg	26	Female	MDR	
IR	29	male	MDR	Haarlem I
IR	64	male	Susceptible	
IR	20	Female	Susceptible	T2
Afg	34	Female	MDR	Haarlem I
Afg	25	male	MDR	
IR	20	Female	Susceptible	CASII
IR	70	Female	Susceptible	
Afg	46	Female	Susceptible	EAI4
IR	32	male	Susceptible	
IR	51	male	Susceptible	CASI
IR	31	male	Susceptible	
IR	55	male	Resistant to INH,ETB	HaarlemI
Afg	25	male	MDR	
Afg	28	male	MDR	
IR	58	male	MDR	Beijing
Afg	51	male	MDR	
Afg	37	male	Resistant to INH	Beijing
IR	22	male	Resistant to INH	
IR	55	Female	Susceptible	
IR	58	Female	Susceptible	X1
Afg	26	Female	Susceptible	
Afg	36	Female	Susceptible	EAI3
IR	77	male	Susceptible	
IR	20	Female	MDR	Beijing
IR	57	Female	Resistant to INH	
IR	29	male	Susceptible	T2
IR	71	male	Susceptible	
IR	76	male	Susceptible	EAI3
IR	77	male	Susceptible	
IR	54	Female	Susceptible	EAI4
IR	49	male	Susceptible	
IR	64	male	Susceptible	Haarlem I
IR	74	Female	Susceptible	
IR	19	Female	Susceptible	
IR	69	male	Susceptible	HaarlemI
Afg	37	male	Resistant to INH	Beijing
IR	38	male	Resistant to INH	
IR	31	male	Susceptible	
IR	62	Female	Resistant to RF	CASI
IR	31	Female	Susceptible	
Afg	50	Female	Susceptible	
IR	53	male	Susceptible	EAI3
Afg	29	male	Susceptible	