Number of countries in Africa for which resistance was confirmed in at least one population of *Anopheles spp.* via WHO insecticide susceptibility tests [26] [§].

	Time period^	**2000 and prior**		**2001 - 2003**		**2004 - 2006**		**2007 - 2009**		**2010 - 2012**	
Species or complex	**Insecticide class**	*RC*	*NC*	*RC*	*NC*	*RC*	*NC*	*RC*	*NC*	*RC*	*NC*
An. gambiae s.l.*	Pyrethroids	8	5	4	3	11	5	21	1	14	1
	Organochlorines	6	5	2	7	11	4	20	1	13	1
	Carbamates	1	1	1	2	5	5	9	8	9	5
	Organophosphates	0	3	0	1	4	6	4	13	3	9
An. gambiae s.s.	Pyrethroids	3	2	3	0	4	2	7	1	7	0
	Organochlorines	2	2	3	0	6	0	7	0	5	0
	Carbamates	1	0	1	1	4	1	4	3	2	1
	Organophosphates	0	2	0	1	2	3	1	5	1	3
An. arabiensis	Pyrethroids	1	1	2	1	3	2	6	2	4	1
	Organochlorines	0	2	3	1	4	0	4	3	3	1
	Carbamates	0	0	0	2	1	1	2	3	1	3
	Organophosphates	0	0	0	0	1	1	1	3	1	2
An. funestus s.l.*	Pyrethroids	1	4	1	0	2	6	5	2	4	0
	Organochlorines	2	5	0	1	2	7	5	3	1	3
	Carbamates	1	1	0	0	1	4	3	3	2	3
	Organophosphates	1	3	0	0	0	3	0	4	0	3

[§] Data sources and extraction, compilation and verification processes are outlined in Methods section
[#] Includes all species within the complex plus non-differentiated species
^ Refers to year of commencement of field collections
RC = number of countries for which at least one population of the species/complex had confirmed resistance [26] to at least one insecticide of the specified class
NC = number of countries for which no tested population had confirmed resistance [26] to at least one insecticide of the specified class