Table 6. Genera detected in 1,221 16S rDNA clones from normal human skin

Genus[#]	SubA (*n*=208)	SubB (*n*=204)	SubC (*n*=202)	SubD (*n*=204)	SubE (*n*=203)	SubF (*n*=200)	Total (*n*=1221)
Acetobacteraceae *	2						2
Acidovorax		2			2	1	5
Acinetobacter	3	14	14	10	1	3	45
Actinomyces	1		4		3	4	12
*Actinomycetales**	2						2
Actinomycetales AY770698 *	4		2		7	6	19
Alkanindiges		5					5
Amaricoccus	1						1
Anaerococcus	2	2		2	1	4	11
Aquabacterium			2				2
Atopobium	2			1			3
Bacteria AJ619064 *	8						8
Bacteria *	1						1
Bacteroidales AF385513 *					2		2
Bdellovibrio			4				4
Betaproteobacteria AY360547 *		3					3
Bradyrhizobiaceae U87763 *		2					2
Brevibacterium				3			3
Brevundimonas	3						3
Burkholderiales DQ016727 *	1	3					4
Carnobacterium		10					10
Caulobacteraceae AJ459874 *					1		1
Chitinophaga	1						1
Comamonadaceae *	4						4
Corynebacterium	3	15	53	91	43	27	232
Cyanobacteria *			2				2
Deinococcus	35						35
Dermacoccus	9		1				10
Dialister				2			2
Diaphorobacter	1	2	2		2		7
Enhydrobacter	9	10	15				34
Enterobacter			1				1
Enterococcus			2				2
Eremococcus				1			1
Facklamia				5	2		7

Genus[#]	SubA (*n*=208)	SubB (*n*=204)	SubC (*n*=202)	SubD (*n*=204)	SubE (*n*=203)	SubF (*n*=200)	Total (*n*=1221)
Finegoldia	2	6	1	2	3	2	16
Flavobacteriaceae AF502204 *	1						1
*Flexibacteraceae**	1						1
*Gammaproteobacteria AY922146**						1	1
Gardnerella			3				3
Gemella				1	2		3
Gordonia	11						11
Granulicatella		3					3
Haemophilus	1	2	2			2	7
Hymenobacter					2		2
Hyphomicrobium			1				1
Roseateles		10	1		1		12
Janibacter	1						1
Klebsiella		4					4
Kocuria	2	3	6				11
Lactobacillus		9	3		2		14
Leuconostoc			1				1
Methylobacterium	4						4
Methylophilus		7					7
Micrococcus		5				1	6
Microlunatus				1			1
Mobiluncus	1						1
Mycobacterium	3						3
Nakamurella	2						2
Neisseria	1						1
*Neisseriaceae AY225604**		17			1		18
Nostocoida	1						1
Paracoccus	1						1
*Pasteurellaceae AJ290758**					1		1
*Pasteurellaceae AY005034**					1		1
Pedomicrobium		4					4
Peptoniphilus			1	1	2		4
Peptostreptococcus				1			1
Porphyromonas				2			2
Prevotella	1			3	5	1	10
Propionibacterium	22	25	25	30	47	119	268
*Pseudomonadaceae**		4					4
Pseudomonas		19	6		6	2	33
*Rhizobiales**	1						1

Genus[#]	**SubA (*n*=208)**	**SubB (*n*=204)**	**SubC (*n*=202)**	**SubD (*n*=204)**	**SubE (*n*=203)**	**SubF (*n*=200)**	**Total (*n*=1221)**
Rhizobiales *			2				2
Rhizobiales AF358012 *			1				1
Rhodococcus	12						12
Roseomonas				1			1
Rothia	13		1	3	4	1	22
Selenomonas					4		4
Serratia					2		2
Sphingopyxis	3					1	4
Staphylococcus	7	6	34	38	32	19	136
Stenotrophomonas					1		1
Streptococcus	16	12	12	4	22	5	71
Tetrasphaera	1						1
Tsukamurella	3						3
Thermomicrobia	1						1
Veillonella	1			1	1	1	4
Xanthomonadaceae *	3						3
Zimmermannella				1			1

[#]Bold lettering indicates that the genus was found in all six subjects tested.

*This sequence could not be classified at the genus level.