

Volunteer	Morphotype	Identification	Accession number	Query coverage	E value	Maximum identity
1	9C	<i>Dermacoccus nishinomiyaensis</i> partial 16S rRNA gene, isolate PC IW01	AM992178.1	95%	0.0	97%
	22C	<i>Staphylococcus epidermidis</i> strain CIFRI CH-TSB-28 16S ribosomal RNA gene, partial sequence	JF784042.1	98%	0.0	99%
	45C	No gene amplification				
2	4C	<i>Staphylococcus epidermidis</i> strain CIFRI H-TSB-12-ZMA 16S ribosomal RNA gene, partial sequence	JF799903.1	97%	0.0	99%
	5C	<i>Staphylococcus epidermidis</i> strain F71055 16S ribosomal RNA gene, partial sequence	HQ908690.1	97%	0.0	99%
	17C	No gene amplification				
	18C	<i>Staphylococcus epidermidis</i> gene for 16S rRNA, partial sequence, isolate: T7-3M	AB617572.1	97%	0.0	97%
	19C	<i>Staphylococcus epidermidis</i> strain FUA2078 16S ribosomal RNA gene, partial sequence	JN102557.1	97%	0.0	98%
3	12C	<i>Staphylococcus epidermidis</i> gene for 16S rRNA, partial sequence, isolate: T7-3M	AB617572.1	96%	0.0	97%
	13C	<i>Staphylococcus capitis</i> subsp. <i>capitis</i> gene for 16S rRNA, partial	AB626127.1	75%	0.0	98%

		<i>sequence, strain: JCM 2420</i>				
	14C	No gene amplification				
	47C	No gene amplification				
	48C	No gene amplification				
4	1C	<i>Staphylococcus epidermidis strain FUA2078 16S ribosomal RNA gene, partial sequence</i>	JN102557.1	91%	0.0	98%
	2C	<i>Bacterium N10 16S ribosomal RNA gene, partial sequence</i>	GQ389785.1	91%	0.0	97%
	3C	<i>Staphylococcus epidermidis gene for 16S rRNA, partial sequence, isolate: T7-3M</i>	AB617572.1	98%	0.0	97%
	36C	Poor template quality				
	39C	<i>Staphylococcus epidermidis strain CIFRI H-TSB-12-ZMA 16S ribosomal RNA gene, partial sequence</i>	JF799903.1	72%	0.0	98%
5	23	<i>Micrococcus luteus strain PCSB6 16S ribosomal RNA gene, partial sequence</i>	FR750272.1	99%	0.0	99%
	24	<i>Micrococcus luteus strain 5N-5 16S ribosomal RNA gene, partial sequence</i>	HQ663910.1	100%	0.0	99%
	25	<i>Citrobacter koseri ATCC BAA-895, complete genome</i>	CP000822.1	99%	0.0	99%
	27	<i>Uncultured bacterium clone ncd2780a11c1 16S ribosomal RNA</i>	JF241869.1	99%	0.0	100%

		<i>gene, partial sequence</i>				
	28	Poor template quality				
	29	<i>Staphylococcus epidermidis gene for 16S rRNA, partial sequence, isolate: T7-3M</i>	AB617572.1	100%	0.0	99%
	30	Poor template quality				
	23C	<i>Staphylococcus epidermidis ATCC 12228, complete genome</i>	AE015929.1	97%	0.0	99%
	34C	<i>Propionibacterium acnes 16S ribosomal RNA gene, partial sequence</i>	AF154832.1	98%	0.0	99%
6	1	<i>Staphylococcus epidermidis clone G08 16S ribosomal RNA gene, partial sequence</i>	GU003866.1	99%	0.0	99%
	3	<i>Staphylococcus epidermidis gene for 16S rRNA, partial sequence, isolate: T7-3M</i>	AB617572.1	100%	0.0	100%
	2P*	<i>Staphylococcus epidermidis</i>	KX901299.1	68%	0.0	99%
	4P*	<i>Staphylococcus sp.</i>	DQ659036.1	66%	0.0	99%
	5P*	<i>Staphylococcus epidermidis</i>	HG799951.1	61%	0.0	99%
	6P*	<i>Citrobacter koseri</i>	CP017665.1	85%	0.0	100%
	24C	<i>Staphylococcus epidermidis strain F71055 16S ribosomal RNA gene, partial sequence</i>	HQ908690.1	94%	0.0	98%
	29C	Poor template quality				
	30C	<i>Propionibacterium acnes 6609, complete genome</i>	CP002815.1	92%	0.0	97%

7	11	<i>Citrobacter koseri</i> ATCC BAA-895, complete genome	CP000822.1	99%	0.0	99%
	7P*	<i>Staphylococcus caprae</i>	KU922215.1	96%	0.0	99%
	25C	<i>Staphylococcus epidermidis</i> strain 200 16S ribosomal RNA gene, partial sequence	EU730936.1	99%	0.0	99%
	31C	<i>Staphylococcus epidermidis</i> partial 16S rRNA gene, strain BGHMC5	FR797804.1	62%	0.0	98%
	32C	<i>Propionibacterium acnes</i> 6609, complete genome	CP002815.1	96%	0.0	99%
8	20C	Uncultured bacterium clone HSD-c-Cel9 16S ribosomal RNA gene, partial sequence	JN698671.1	97%	0.0	98%
	21C	Uncultured bacterium clone ncd594b12c1 16S ribosomal RNA gene, partial sequence	HM284072.1	96%	0.0	98%
	37C	<i>Staphylococcus epidermidis</i> strain FUA2078 16S ribosomal RNA gene, partial sequence	JN102557.1	97%	0.0	98%
	43C	No gene amplification				
	44C	No gene amplification				
9	15C	<i>Staphylococcus epidermidis</i> strain C490 16S ribosomal RNA gene, partial sequence	JF803547.1	99%	0.0	98%
	16C	<i>Staphylococcus epidermidis</i> strain F71055 16S ribosomal RNA	HQ908690.1	97%	0.0	99%

		<i>gene, partial sequence</i>				
	41C	Poor template quality				
	42C	No gene amplification				
10	10C	<i>Staphylococcus caprae strain BB2_4A 16S ribosomal RNA gene, partial sequence</i>	JN644490.1	96%	0.0	99%
	11C	<i>Staphylococcus capitis strain BBN2R-02d 16S ribosomal RNA gene, partial sequence</i>	FJ357599.1	98%	0.0	97%
	26C	<i>Staphylococcus epidermidis strain FUA2078 16S ribosomal RNA gene, partial sequence</i>	JN102557.1	97%	0.0	98%
	27C	No gene amplification				
	28C	<i>Staphylococcus sp. DGM MH2a 16S ribosomal RNA gene, partial sequence</i>	JF923458.1	87%	0.0	97%

\*Isolated by Paola Castillo in her undergraduate practice in 2010.