

species	probability	std	percentile	potential/proven
Bichromomyia flaviscutellata	0.977	0.098	1.0	proven
Nyssomyia whitmani	0.968	0.096	0.998	proven
Lutzomyia (Lutzomyia) longipalpis	0.967	0.096	0.996	proven
Nyssomyia intermedia	0.966	0.096	0.994	proven
Pintomyia (Pintomyia) fischeri	0.963	0.097	0.992	proven
Nyssomyia antunesi	0.963	0.106	0.99	potential
Pintomyia (Pintomyia) pessoai	0.963	0.096	0.988	potential
Psychodopygus davisii	0.956	0.102	0.986	proven
Nyssomyia neivai	0.95	0.098	0.984	proven
Migonemyia (Migonemyia) migonei	0.949	0.095	0.982	proven
Psychodopygus wellcomei	0.946	0.097	0.98	proven
Nyssomyia trapidoi	0.943	0.109	0.979	proven
Nyssomyia yuilli	0.942	0.1	0.977	proven
Trichophoromyia auraensis	0.94	0.123	0.975	potential
Pintomyia (Pifanomyia) verrucarum	0.937	0.098	0.973	proven
Psychodopygus amazonensis	0.936	0.105	0.971	potential
Sciopemyia sordellii	0.934	0.096	0.969	potential
Psychodopygus carrerai	0.933	0.11	0.967	proven
Lutzomyia (Tricholateralis) gomezi	0.932	0.107	0.965	proven
Psychodopygus panamensis	0.929	0.1	0.963	proven
Psathyromyia (Psathyromyia) shannoni	0.928	0.104	0.961	proven
Psychodopygus complexus	0.925	0.102	0.959	proven
Psychodopygus paraensis	0.924	0.143	0.957	proven
Lutzomyia (Lutzomyia) cruzi	0.923	0.112	0.955	potential
Evandromyia (Aldamyia) lenti	0.919	0.136	0.953	potential
Trichophoromyia ubiquitalis	0.917	0.154	0.951	proven
Psychodopygus ayrozai	0.916	0.096	0.949	proven
Nyssomyia anduzei	0.91	0.159	0.947	proven
Micropygomyia (Sauromyia) trinidadensis	0.903	0.118	0.945	potential
Psychodopygus hirsutus	0.903	0.135	0.943	proven
Lutzomyia (Lutzomyia) lichi	0.9	0.149	0.941	potential
Lutzomyia (Tricholateralis) cruciata	0.899	0.157	0.939	potential
Nyssomyia umbratilis	0.895	0.118	0.938	proven
Micropygomyia (Sauromyia) villelai	0.894	0.129	0.936	potential
Lutzomyia (Helcocyrtomyia) peruensis	0.89	0.13	0.934	proven
Pintomyia (Pifanomyia) monticola	0.879	0.191	0.932	potential
Evandromyia edwardsi	0.878	0.161	0.93	potential
Pintomyia nuneztovari	0.875	0.152	0.928	proven
Lutzomyia (Helcocyrtomyia) noguchii	0.874	0.159	0.926	potential
Pintomyia (Pifanomyia) spinicrassa	0.862	0.134	0.924	proven
Bichromomyia olmeca olmeca	0.849	0.169	0.922	proven
Martinsmyia minasensis	0.846	0.208	0.92	potential
Micropygomyia (Sauromyia) peresi	0.839	0.19	0.918	potential
Psychodopygus lloydi	0.835	0.15	0.916	potential
Lutzomyia (Tricholateralis) diabolica	0.822	0.229	0.914	potential
Lutzomyia (Helcocyrtomyia) hartmanni	0.82	0.193	0.912	proven
Psychodopygus llanosmartinsi	0.803	0.201	0.91	proven
Bichromomyia olmeca nociva	0.802	0.165	0.908	proven
Psychodopygus squamiventris maripaensis	0.793	0.203	0.906	proven
Bichromomyia reducta	0.792	0.188	0.904	proven
Micropygomyia (Sauromyia) capixaba	0.789	0.22	0.902	potential
Nyssomyia shawi	0.789	0.168	0.9	proven