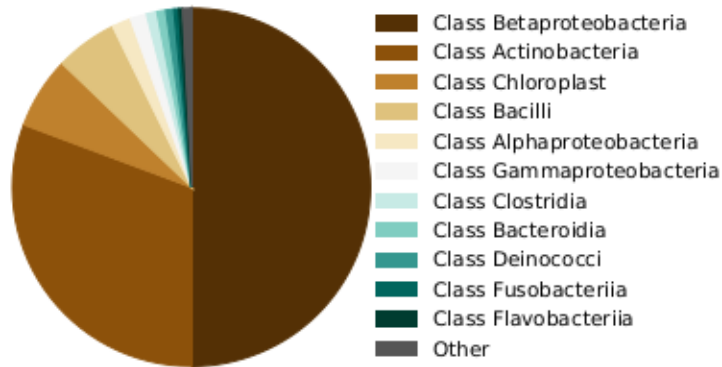


## What's in your skin sample?



### Your most abundant microbes:

| Taxonomy                       | Sample |
|--------------------------------|--------|
| Family Neisseriaceae           | 49.6%  |
| Genus <i>Propionibacterium</i> | 26.0%  |
| Order Streptophyta             | 6.5%   |
| Genus <i>Streptococcus</i>     | 2.5%   |

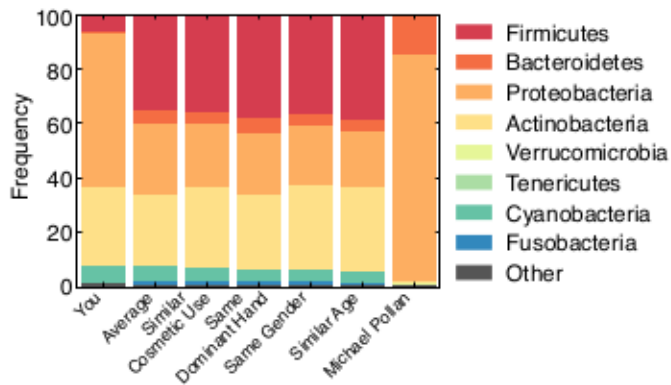
### Your most enriched microbes:

| Taxonomy                    | Sample | Population | Fold |
|-----------------------------|--------|------------|------|
| Family Thiotrichaceae       | 0.02%  | 0.00%      | 474x |
| Family Propionibacteriaceae | 0.06%  | 0.00%      | 62x  |
| Genus <i>Abies</i>          | 0.06%  | 0.00%      | 175x |
| Family Pelagibacteraceae    | 0.02%  | 0.00%      | 324x |

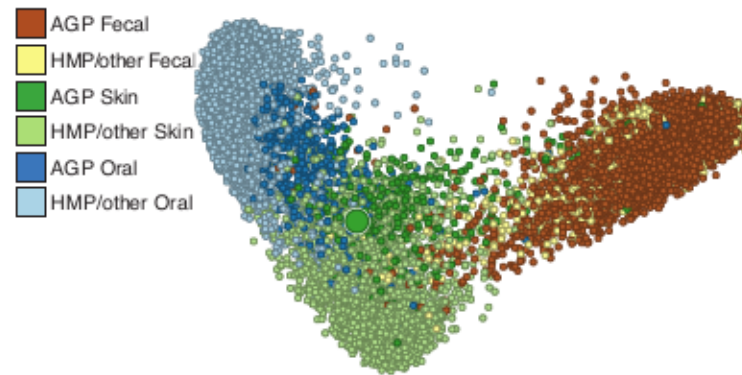
Your sample contained 10 rare and 1 unique taxa, including the following: Genus *Ulvibacter*, Genus *Arsenicococcus*, Genus *Friedmanniella*, Genus *Slackia*, Genus *Bosea*.  
This sample was registered on unknown at 08:50.

## How do your skin microbes compare to others?

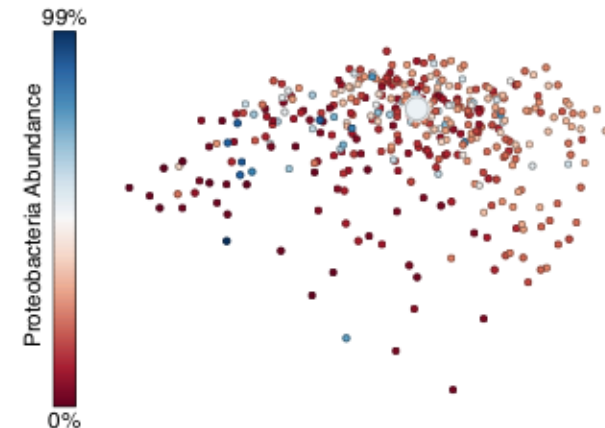
● You ● Others ● Missing metadata



Different Subpopulations



Different Body Sites



The American Gut Population