

$$2\pi\alpha' \frac{1}{2} \int_{\Sigma} \text{tr} F^2 = 2\pi\alpha' \int_{\Sigma} \text{tr} F \wedge F$$

1. *Staphylococcus aureus* (Staph aureus)

Troglodytes Polioptila Maudsl.

(Pumpkin Spice Lattes & more delicious 10-11 AM)
(Pumpkin Spice Lattes & more delicious 11-12 PM)