

### La vita microbica sulla cute e la sua importanza per la salute umana

LETIZIA FRACCHIA

Università del Piemonte Orientale | Italia

#### RIFERIMENTI BIBLIOGRAFICI

1. Yong E. (2019) Contengo moltitudini. I microbi dentro di noi e una visione più grande della vita. Editore: La nave di Teseo +, 469 p.
2. Fredricks D.N. (2001). Microbial Ecology of Human Skin in Health and Disease. *Journal of Investigative Dermatology Symposium Proceedings*. 6(3), 167-169
3. Kong H. H., Segre J. A. (2012). Skin Microbiome: Looking Back to Move Forward, *Journal of Investigative Dermatology*. 132(3), 933-939.
4. Marples M. J. (1969) Life on the human skin. *Scientific American*. 220(1), 108-115.
5. Schwiertz A. (2016) Microbiota of the Human Body: Implications in Health and Disease. (2016) *Advances in Experimental Medicine and Biology Science*. Volume 902. Editore: Springer Nature.
6. Findley K., Oh J., Yang, J. et al. (2013). Topographic diversity of fungal and bacterial communities in human skin. *Nature* 498, 367–370.
7. Probst A. J., Auerbach A. K., Moissl-Eichinger C. (2013) Archaea on Human Skin. *PLoS ONE*. 8(6), e65388.
8. Foulongne V., Sauvage V., Hebert C., Dereure O., Cheval J., Gouilh M. A., Pariente K., Segondy M., Burguière A., Manuguerra J.C., Caro V., Eloit M. (2012) Human skin microbiota: high diversity of DNA viruses identified on the human skin by high throughput sequencing. *PLoS One*. 7(6), e38499.
9. Bay L., Barnes C. J., Fritz B.G., Thorsen J., Restrup M.E.M., Rasmussen L., Sørensen J. K., Hesselvig A. B., Odgaard A., Hansen A. J., Bjarnsholt T. (2020). Universal dermal microbiome in human skin. *mBio* 11:e02945-19.
10. Findley K., Grice E. A. (2014). The skin microbiome: a focus on pathogens and their association with skin disease. *PLoS pathogens*, 10(10), e1004436.