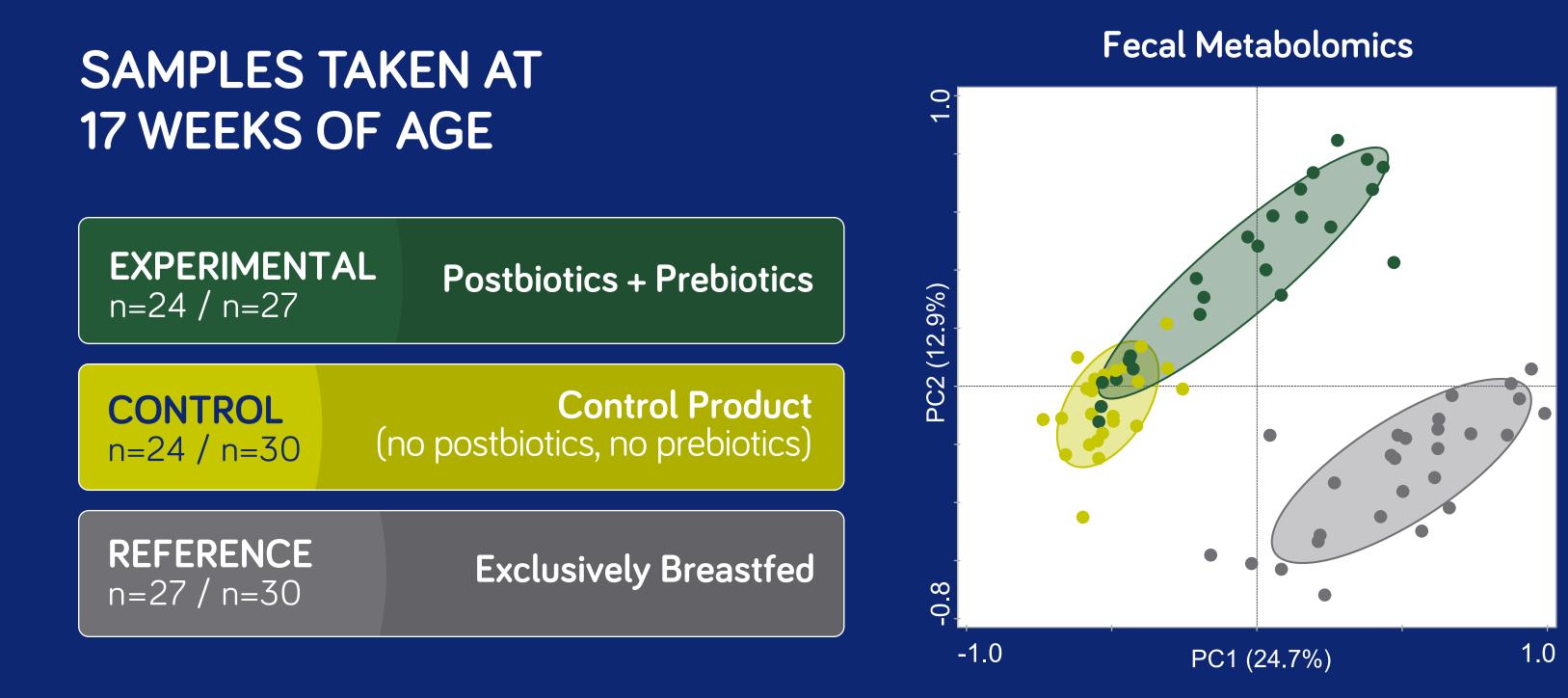
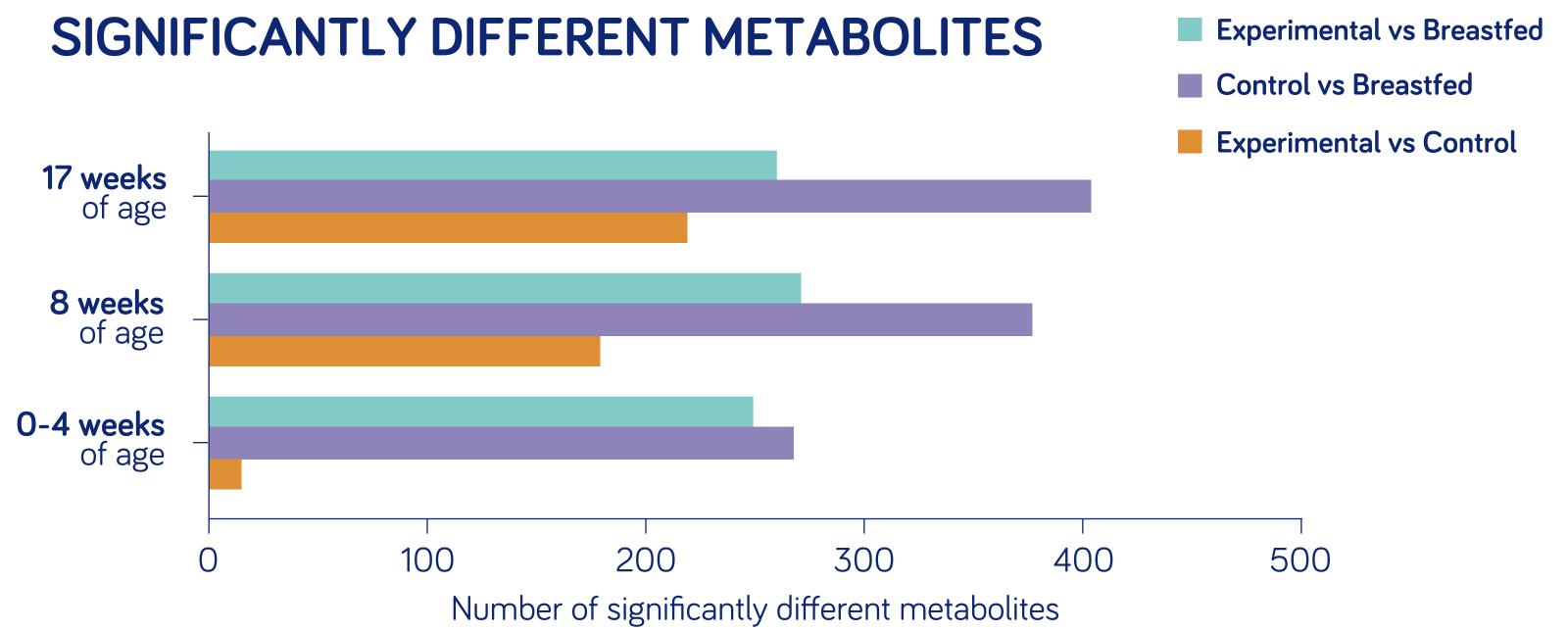
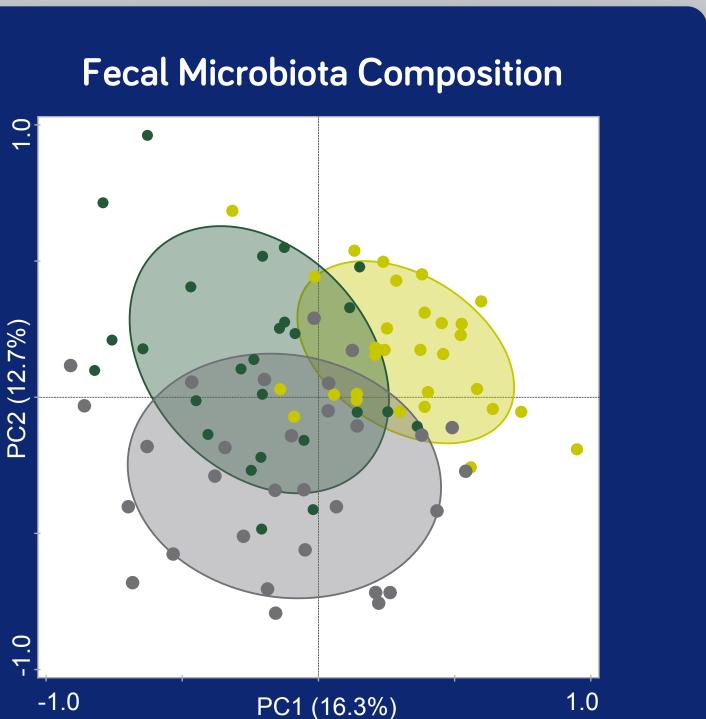
# EARLY LIFE FECAL MICROBIOME AND METABOLOME DYNAMICS IN RESPONSE TO AN **INTERVENTION WITH INFANT FORMULA CONTAINING SPECIFIC PREBIOTICS AND POSTBIOTICS**







## CONCLUSIONS

- High-resolution phenotypic profiling by untargeted fecal metabolomics provides a powerful approach to further explore gut microbiota interactions with nutrition and early life health
- Early life nutrition impacts both the fecal metabolome and microbiome. Biggest differences were observed between control and breastfed





