

Supplementary material

Gut mycobiome and its interaction with host diet, gut bacteria and Alzheimer's disease biomarkers in subjects with mild cognitive impairment: a pilot study

Ravinder Nagpal^{1,2}, Bryan J. Neth^{3,4}, Shaohua Wang^{1,2}, Sidharth P. Mishra^{1,2}, Suzanne Craft^{3,*}, Hariom Yadav^{1,2,*}

¹*Department of Internal Medicine-Molecular Medicine, ²Department of Microbiology and Immunology, Wake Forest School of Medicine, Winston-Salem, NC, USA.*

³*Department of Gerontology and Geriatric Medicine, Wake Forest School of Medicine, Winston-Salem, NC, USA.*

⁴*Department of Neurology, Mayo Clinic, Rochester, MN, USA*

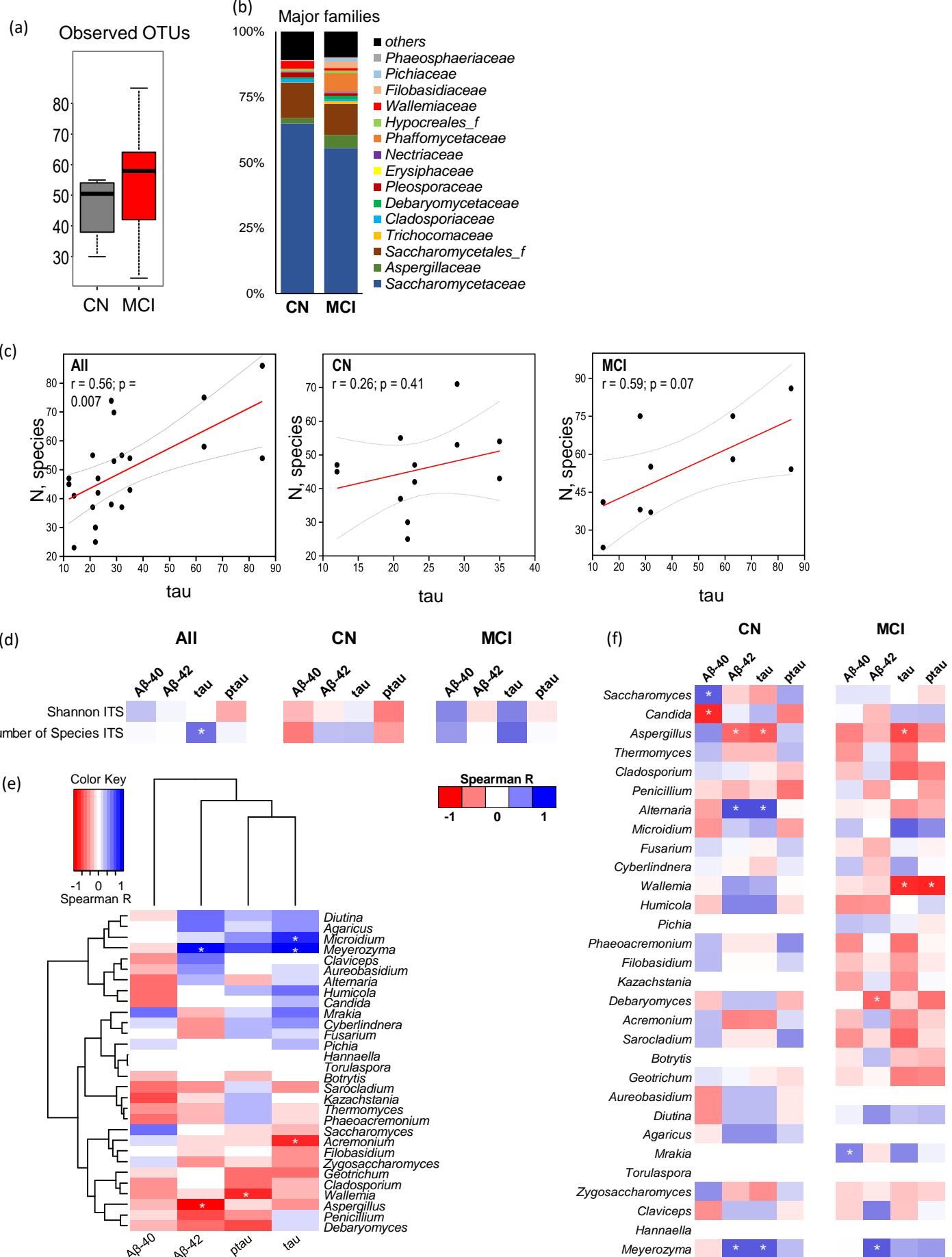
*Correspondence to:

Hariom Yadav, PhD, Assistant Professor, Department of Internal Medicine-Molecular Medicine, Department of Microbiology and Immunology, Center for Diabetes, Obesity and Metabolism, Wake Forest School of Medicine, Wake Forest Biotech Place, Suite 2E-034, 575 Patterson Ave., Winston-Salem, NC 27101, USA. hyadav@wakehealth.edu

Suzanne Craft, PhD, Professor, Gerontology and Geriatric Medicine, J. Paul Sticht Center on Aging, Roena B. Kulynych Center for Memory and Cognition Research, Wake Forest School of Medicine, Winston-Salem, NC 27101, USA.

suzcraft@wakehealth.edu

Suppl. Fig. 1



Suppl. Fig. 2

