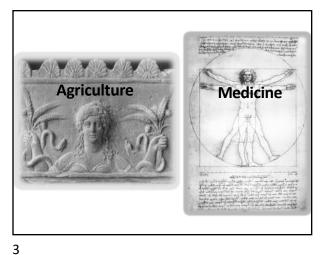
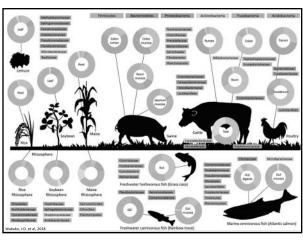


HIDDEN Insights From The HALF OF Microbial NATURE World THE MICROBIAL ROOTS OF LIFE AND HEALTH DAVID R. MONTGOMERY AND ANNE BIKLE

2



MICROBIOMES SUC ** • specialized communities of microbes in and on host organism 孙 they dovetail with host cells and genes transformative in acquiring, processing, and creating nutrients for host



Microbes, Roots, Guts, & Soil Rhizosphere

6 5

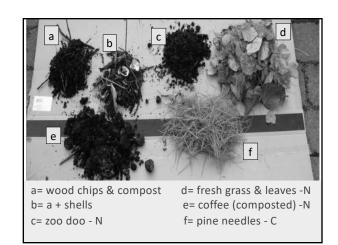




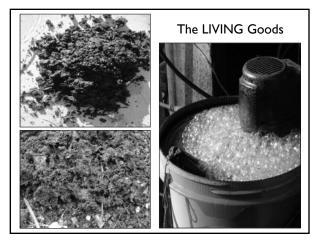




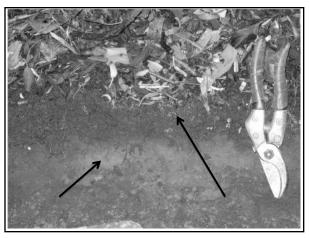








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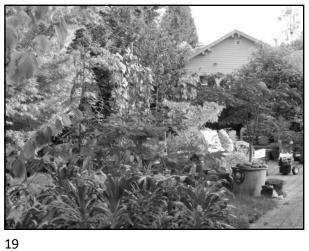


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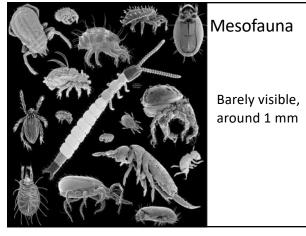


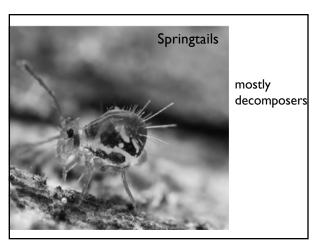


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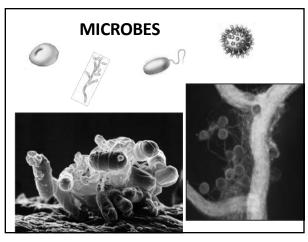


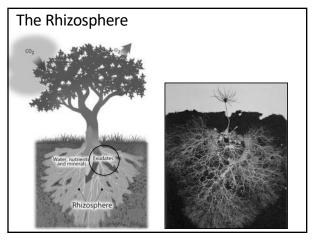


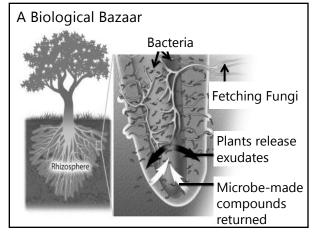




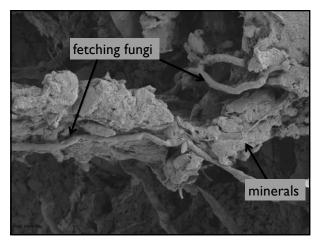






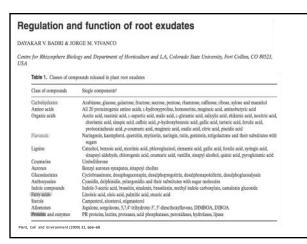


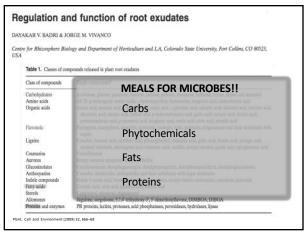
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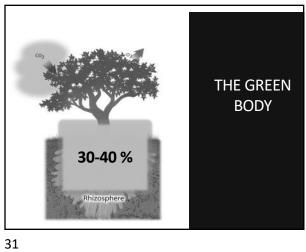


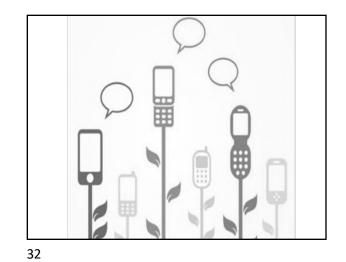
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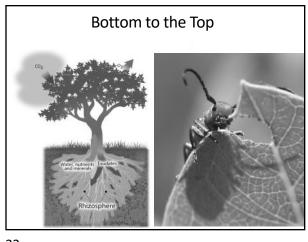




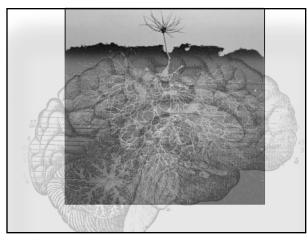
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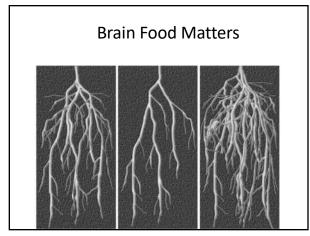


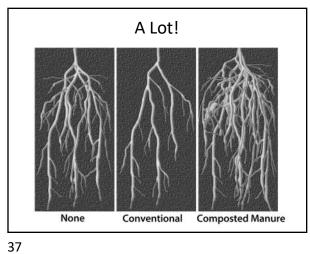


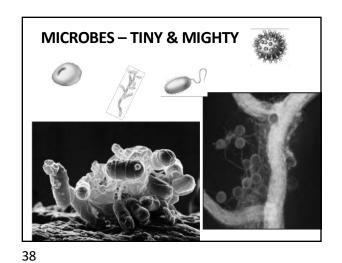


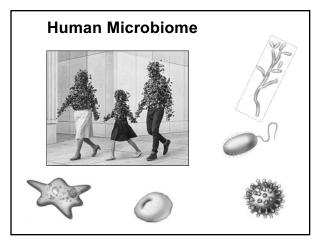


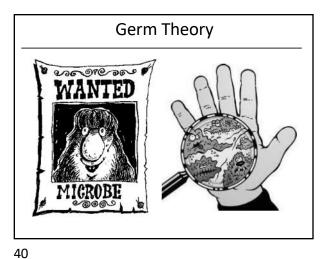


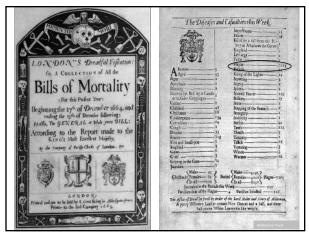


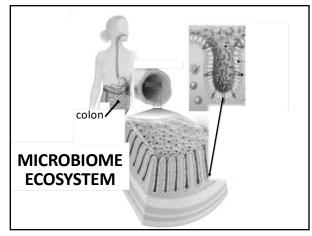


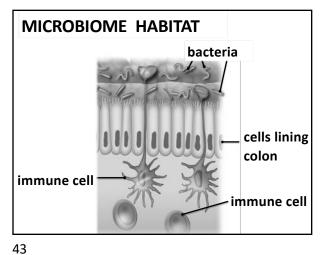


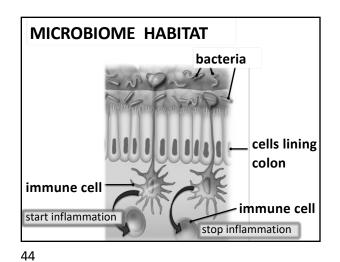


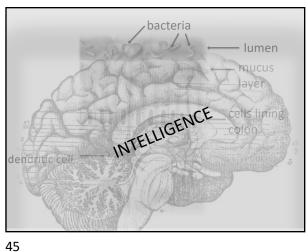


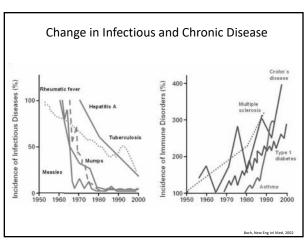


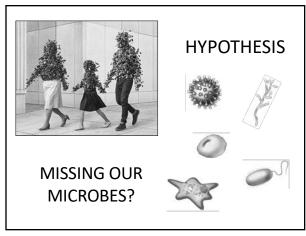




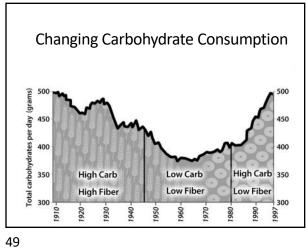


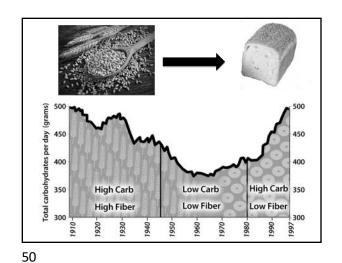


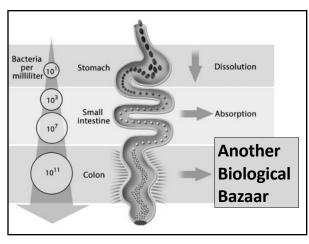




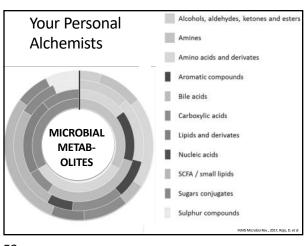


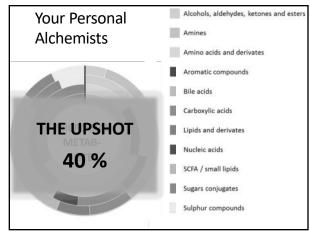


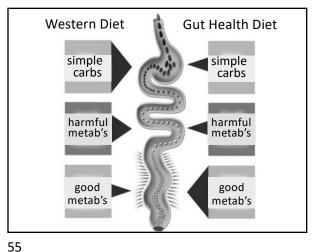


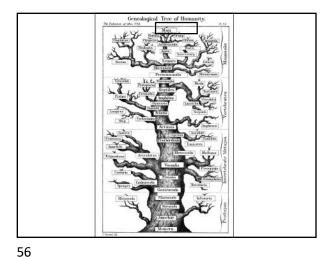


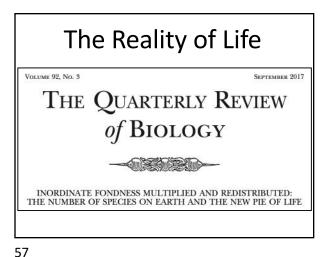


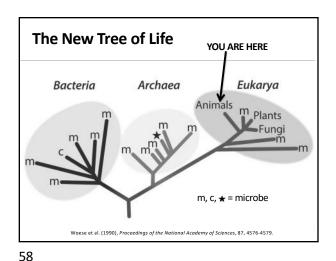


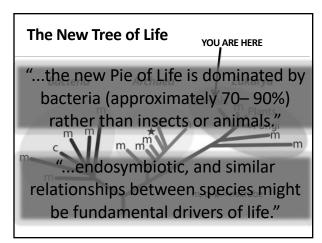












The New Tree of Life YOU ARE HERE "...the new Pie of Life is dominated by bacteria (approximately 70-90%) rather than insects or animals." "...endosymbiotic, and similar relationships between species might be ARE fundamental drivers of life."

59 60

