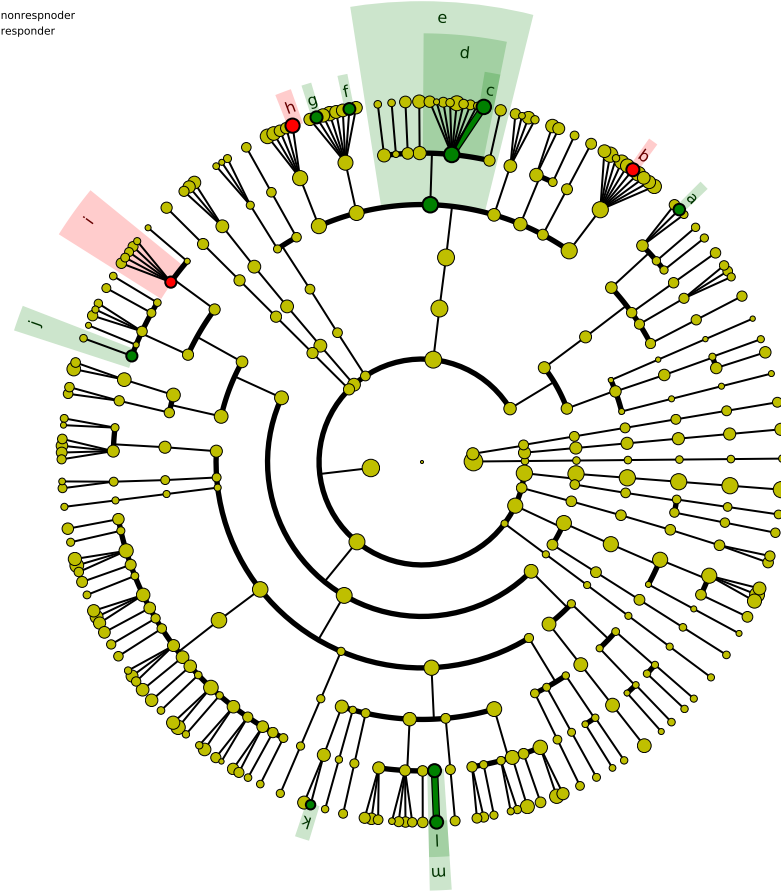


# Cladogram

■ nonresponder  
■ responder



- a: *s\_\_Slackia\_isoflavoniconvertens*
- b: *s\_\_Bacteroides\_intestinalis*
- c: *s\_\_Massiliprevotella\_massiliensis*
- d: *g\_\_Prevotella*
- e: *f\_\_Prevotellaceae*
- f: *s\_\_Alistipes\_indistinctus*
- g: *s\_\_Alistipes\_sp\_\_*
- h: *s\_\_Parabacteroides\_distasonis*
- i: *g\_\_Erysipelatoclostridium*
- j: *s\_\_Clostridiales\_bacterium*
- k: *s\_\_bacterium\_NLAE\_zl\_H60*
- l: *s\_\_Oscillibacter\_sp\_\_*
- m: *g\_\_Oscillibacter*