

BLACKCURRANT FRUIT JUICE BEVERAGE (Ala+Na)

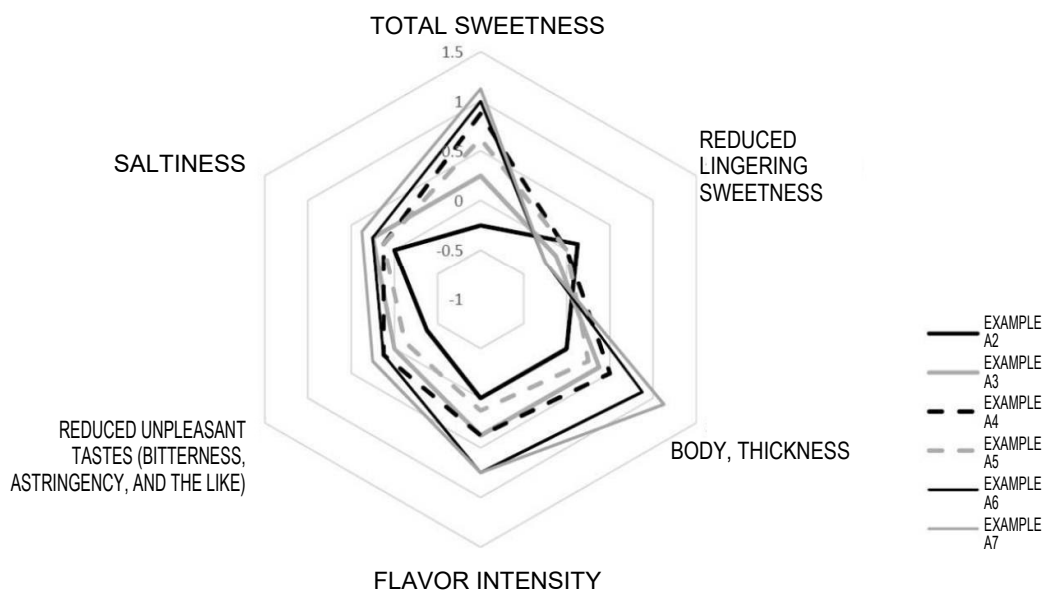


Figure 1

ORANGE FRUIT JUICE BEVERAGE (Ala+Na)

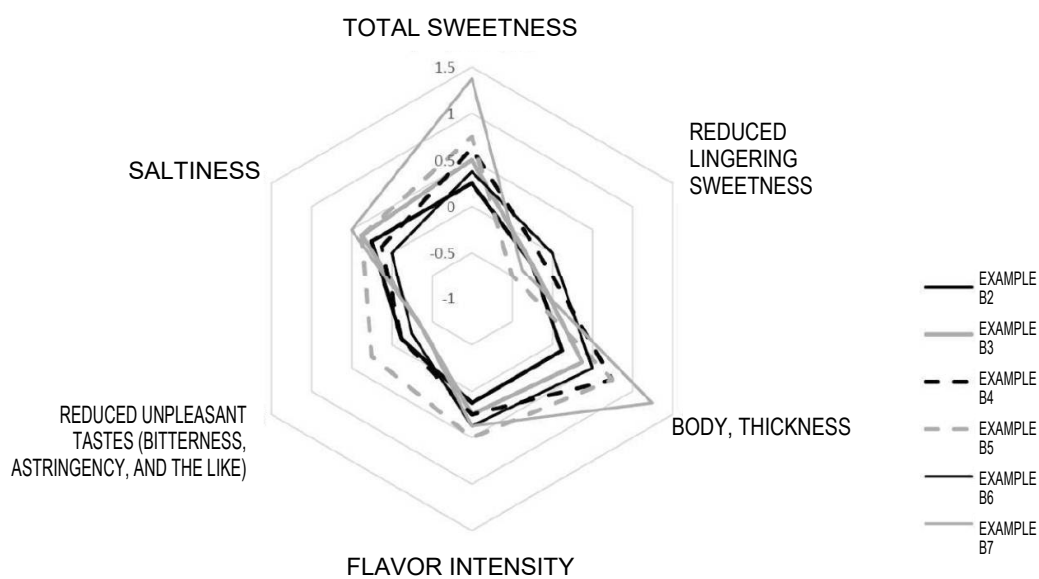


Figure 2

BLACKCURRANT FRUIT JUICE BEVERAGE (Ser or Gly+Na)

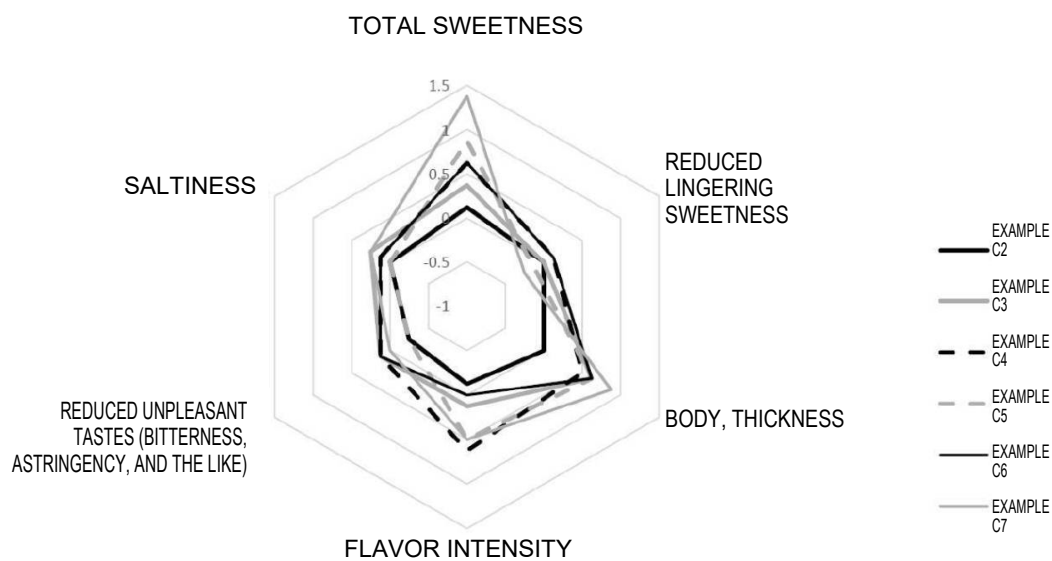


Figure 3

ORANGE FRUIT JUICE BEVERAGE (Ser or Gly+Na)

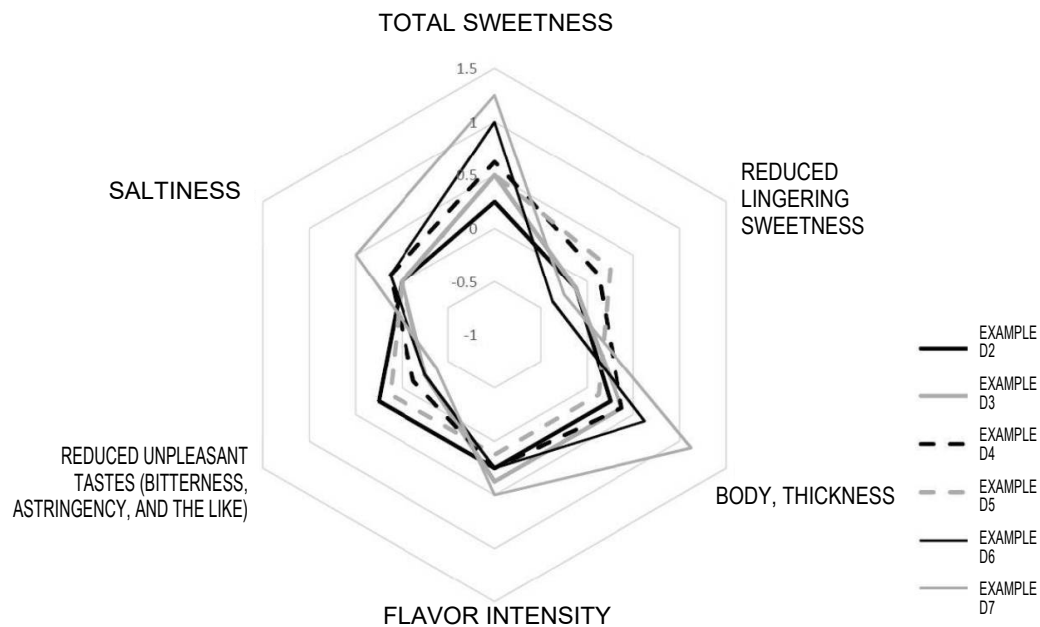


Figure 4

ORANGE FRUIT JUICE BEVERAGE (Ala+Na_RebD100 ppm)

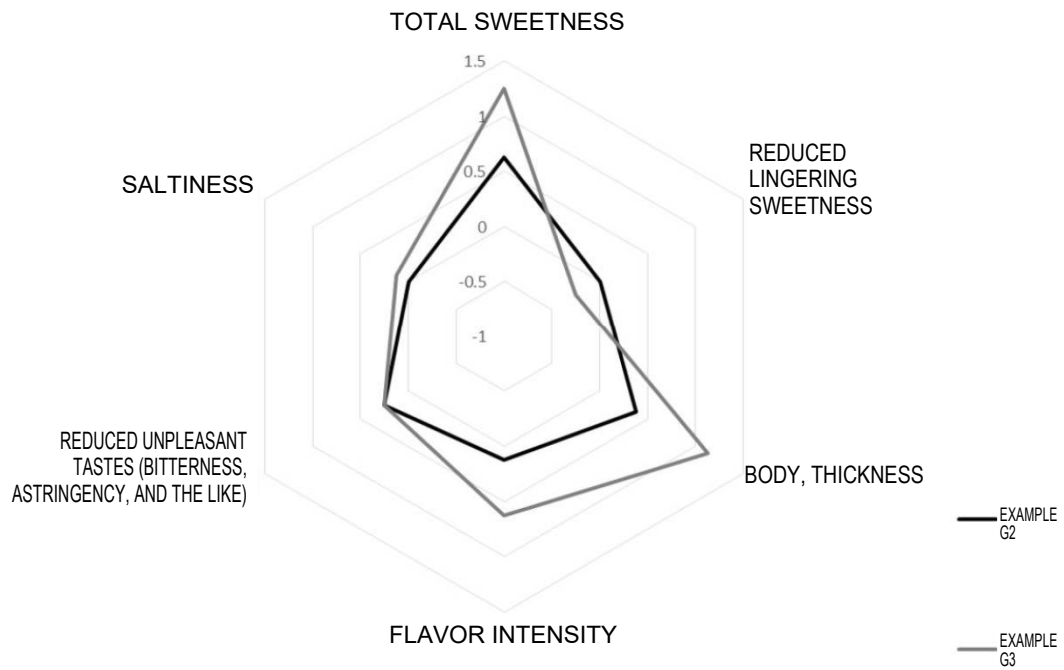


Figure 5

ORANGE FRUIT JUICE BEVERAGE (Ala+Na_RebD300 ppm)

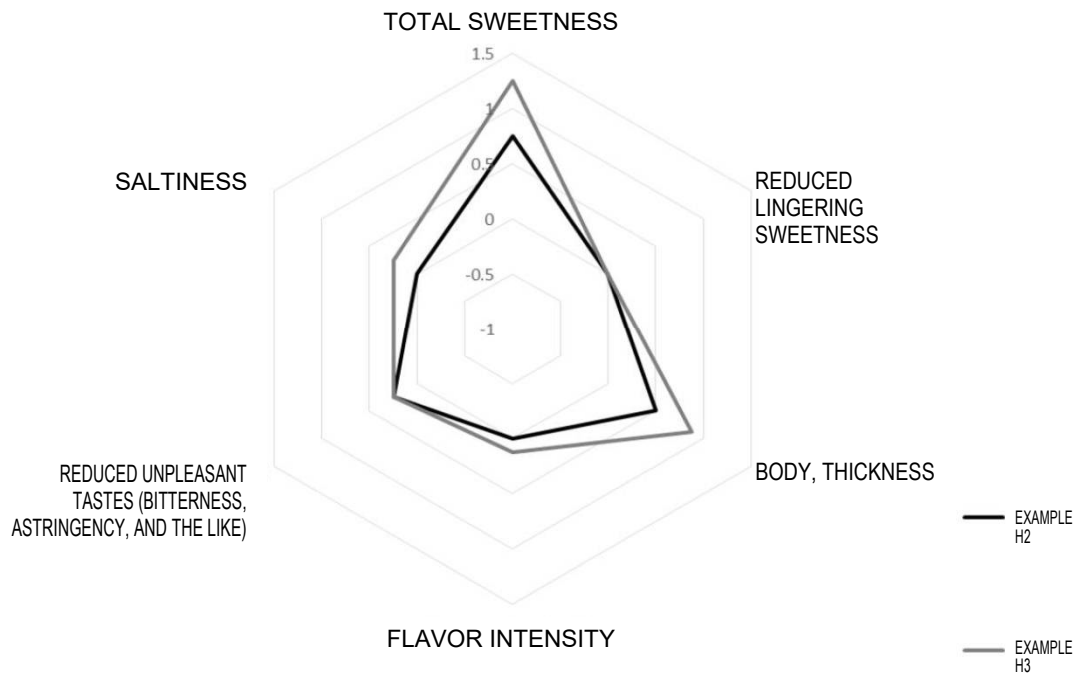


Figure 6

ORANGE FRUIT JUICE BEVERAGE (Ala+Na_RebA)

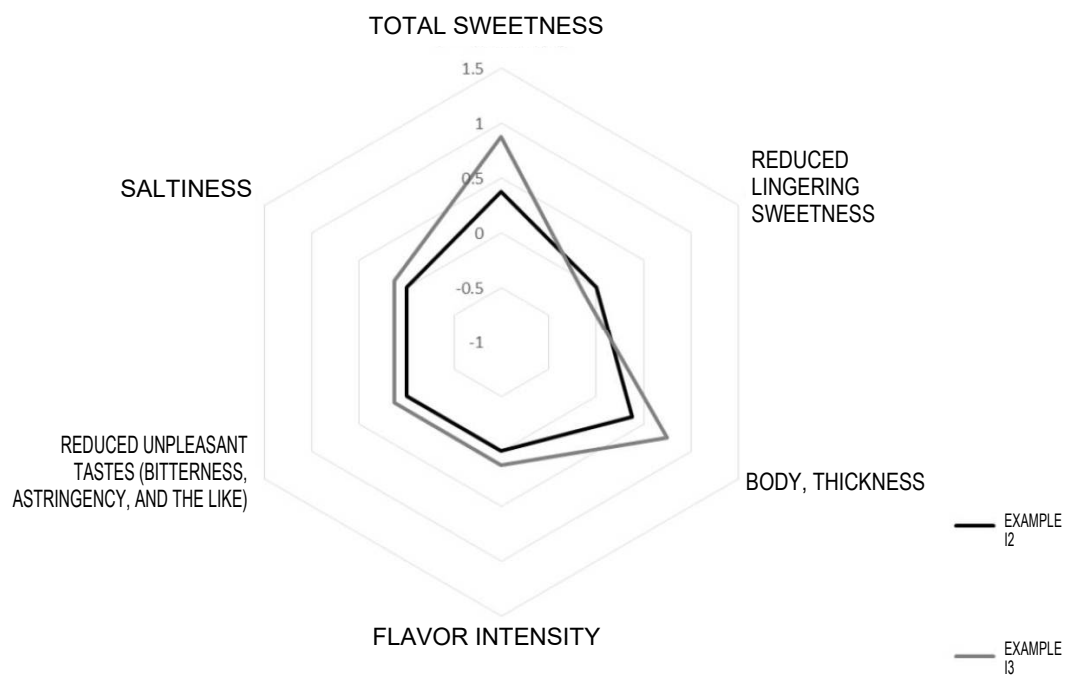


Figure 7

ORANGE FRUIT JUICE BEVERAGE (Ala+Na_RebM)

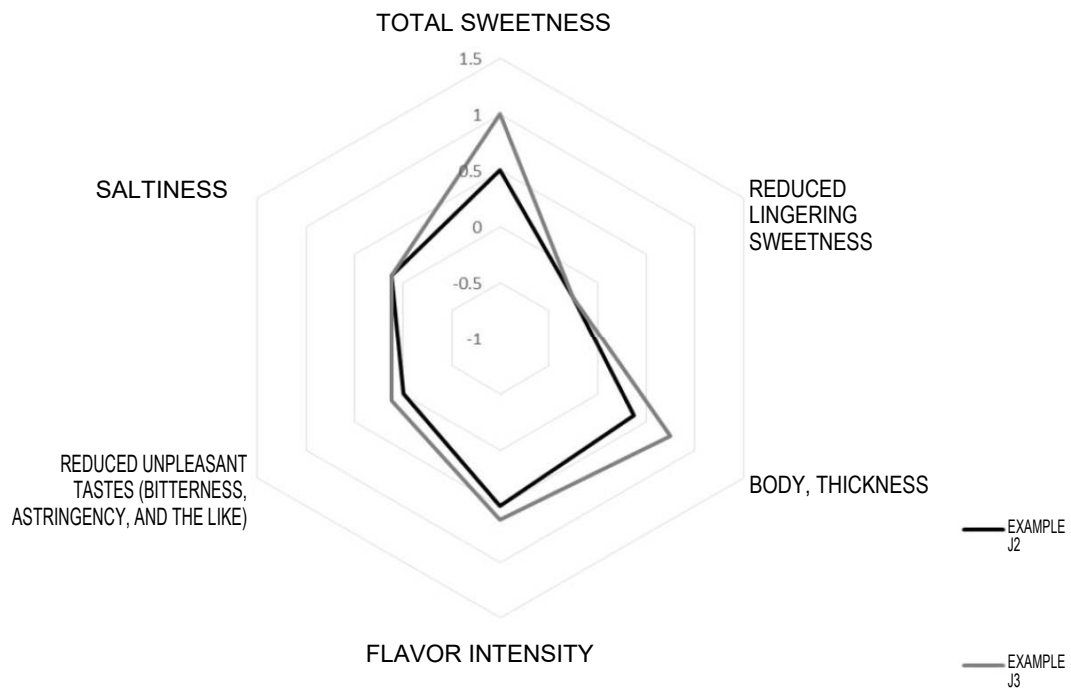


Figure 8

ORANGE FRUIT JUICE BEVERAGE (Ala+Na_MogV)

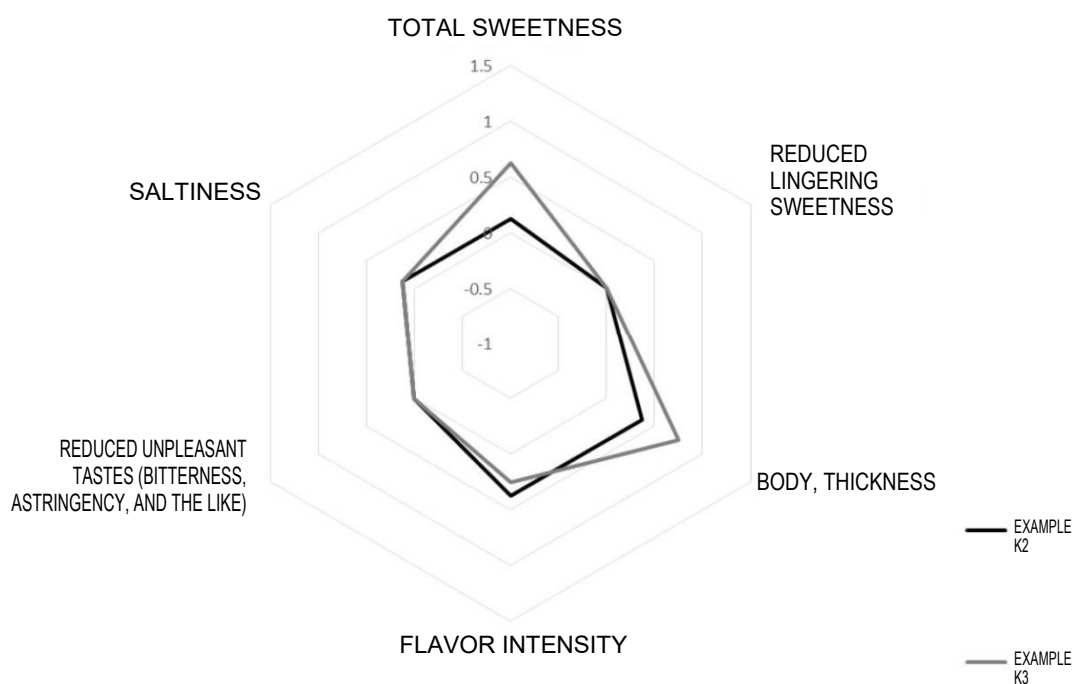


Figure 9

ORANGE FRUIT JUICE BEVERAGE (Ala + Na_LUO HAN GUO EXTRACT)

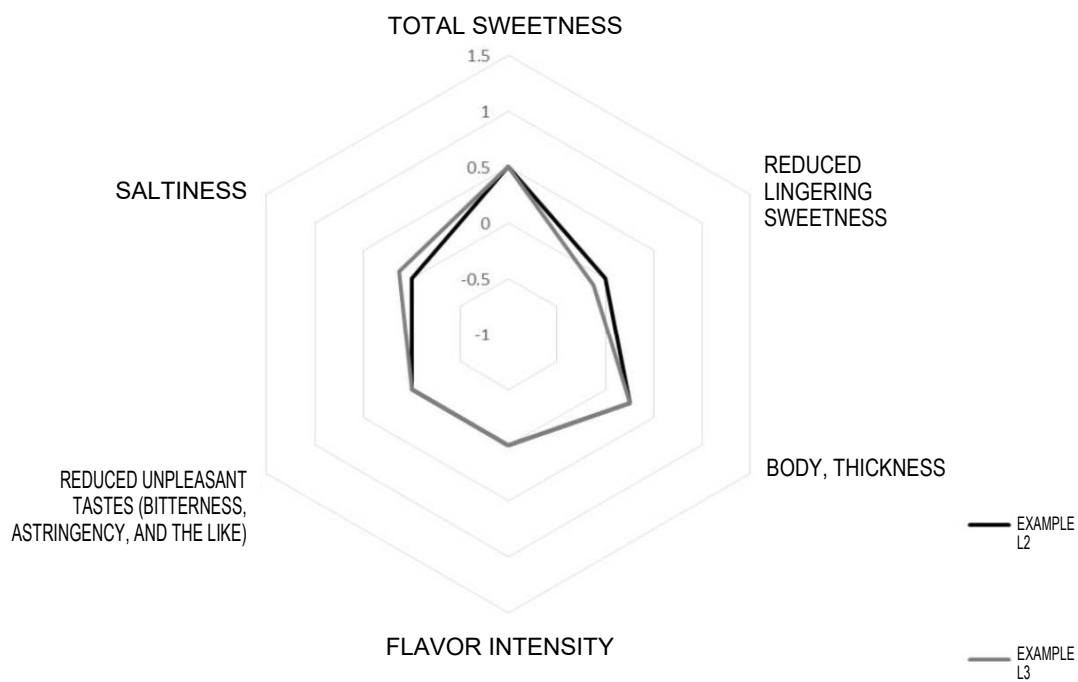


Figure 10

ORANGE FRUIT JUICE BEVERAGE (Ala + Na_HIGH-INTENSITY SWEETENER ALONE)

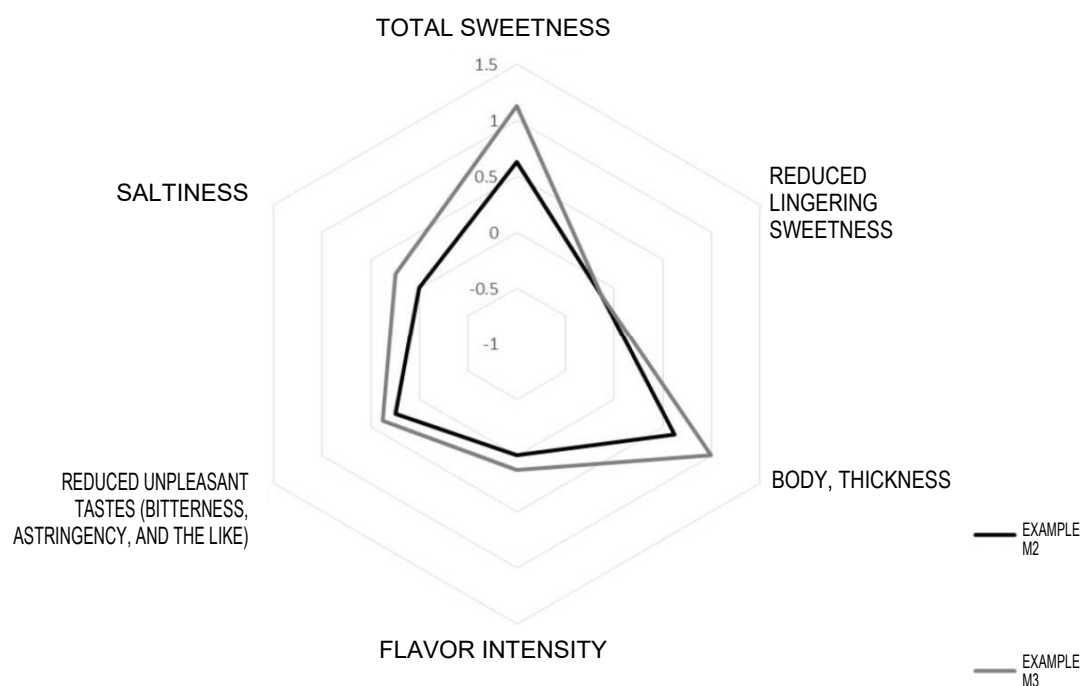


Figure 11

ORANGE FRUIT JUICE BEVERAGE (Ala + Na_LOW SWEETNESS INTENSITY)

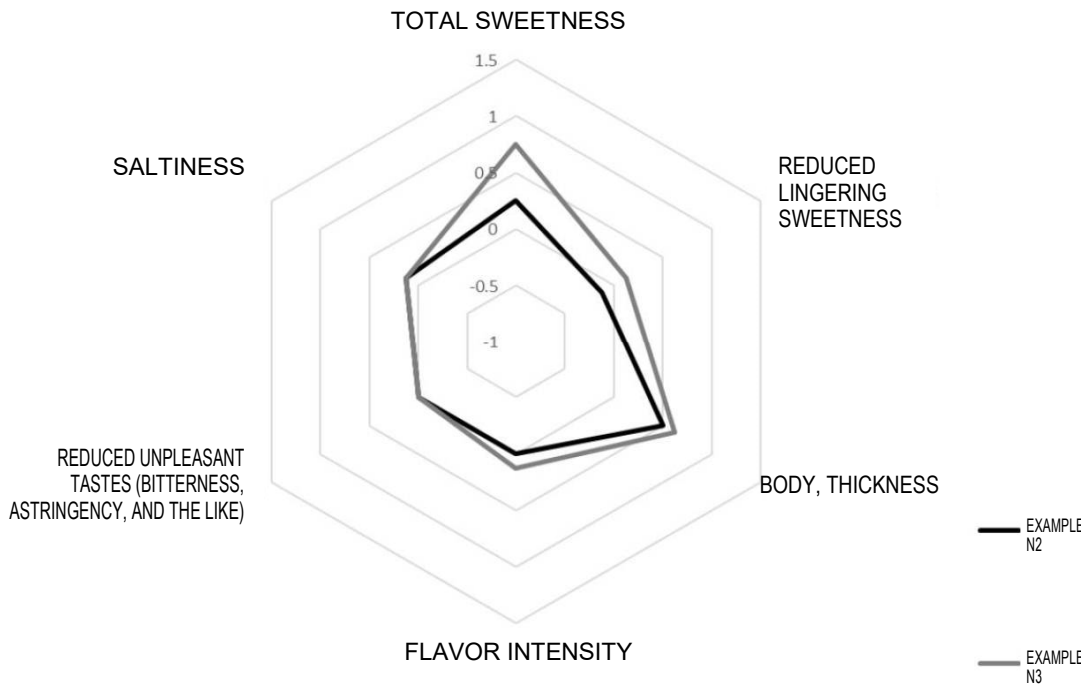


Figure 12

ORANGE FRUIT JUICE BEVERAGE (Ala + Na_HIGH SWEETNESS INTENSITY)

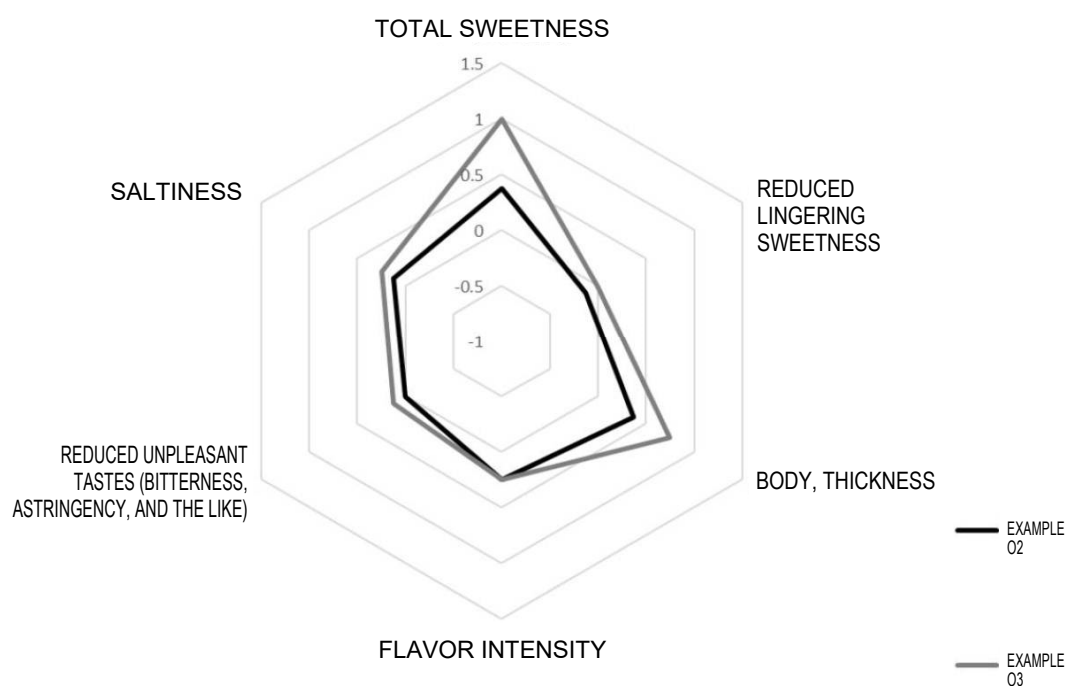


Figure 13