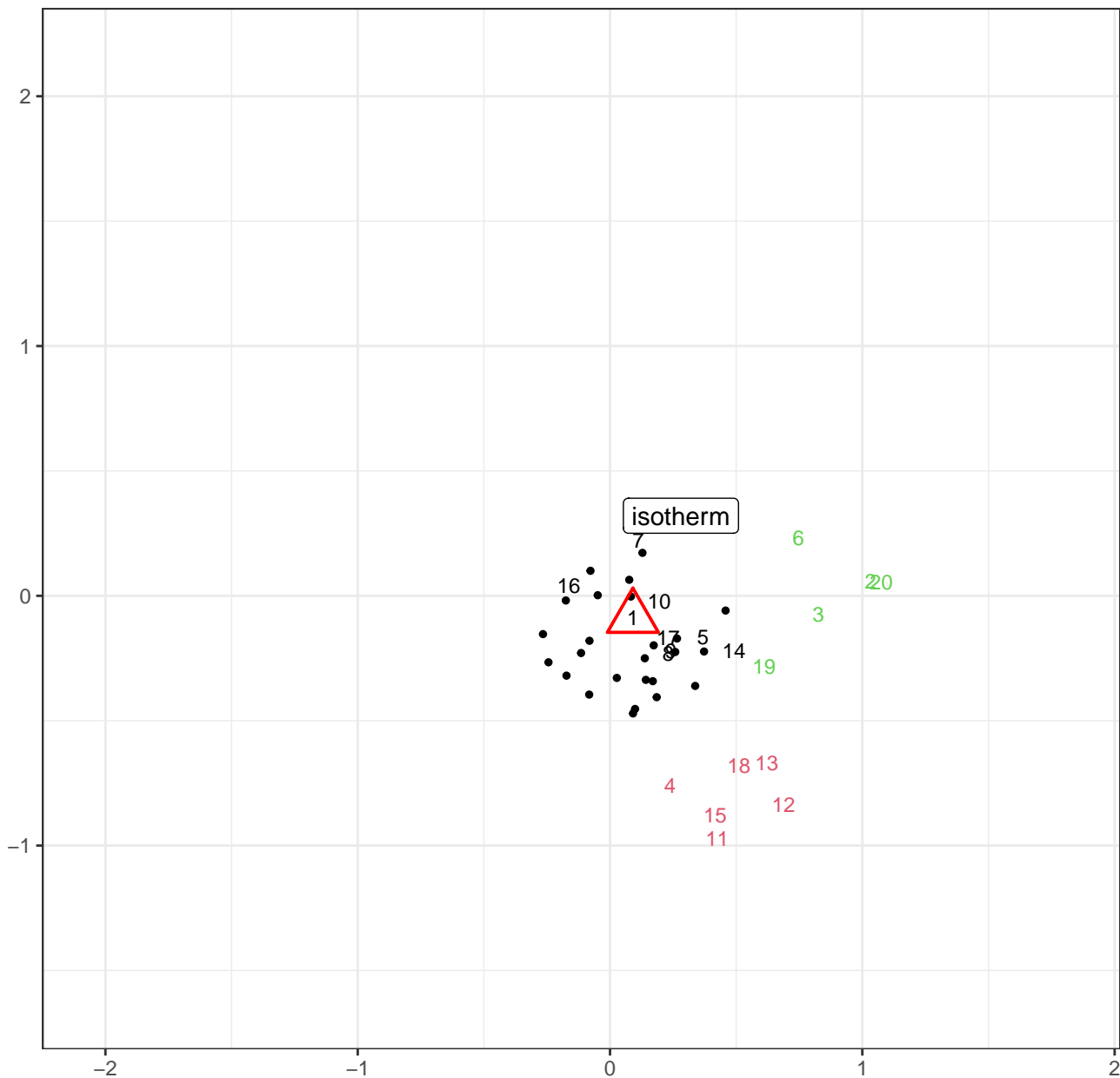
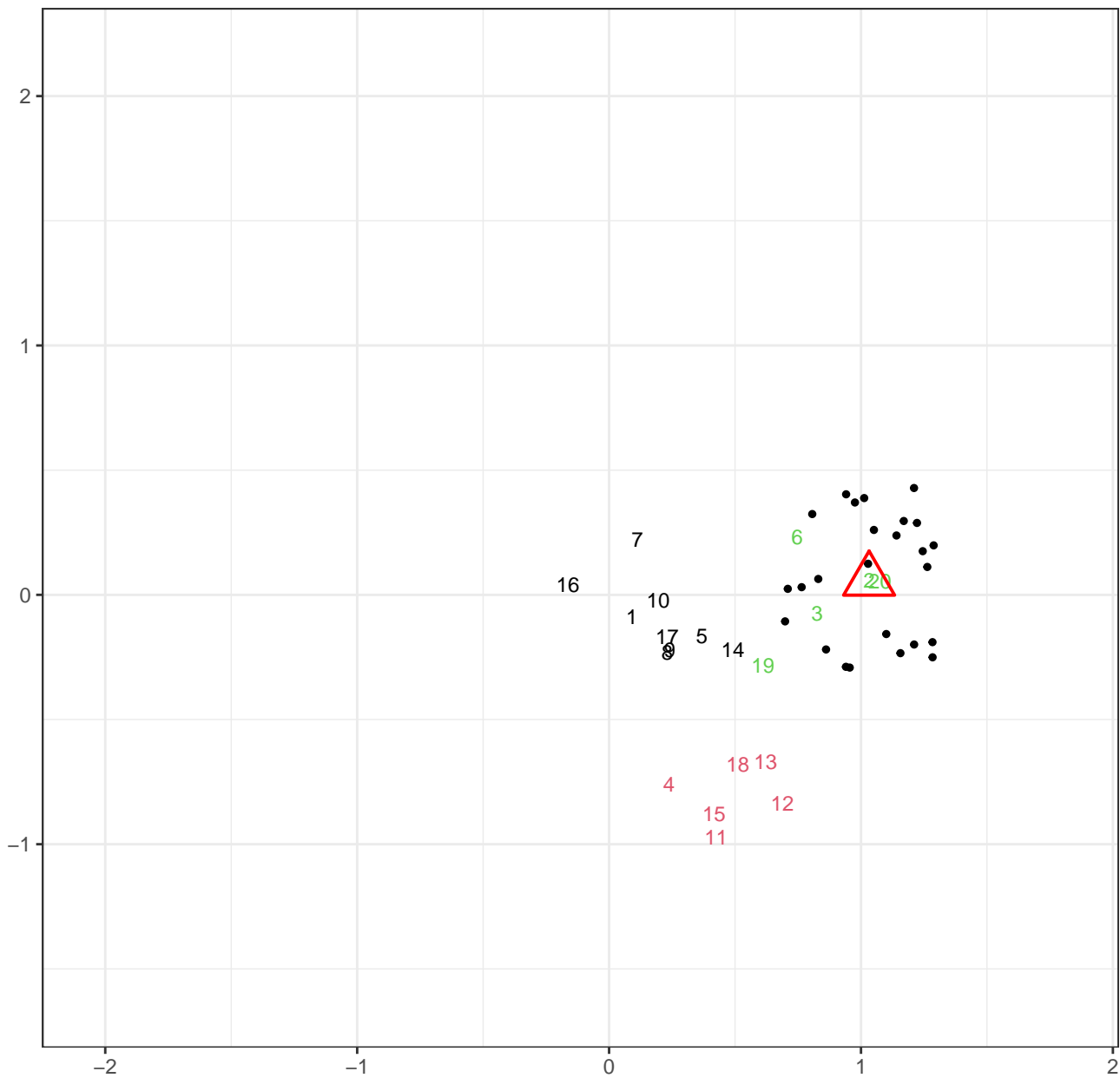


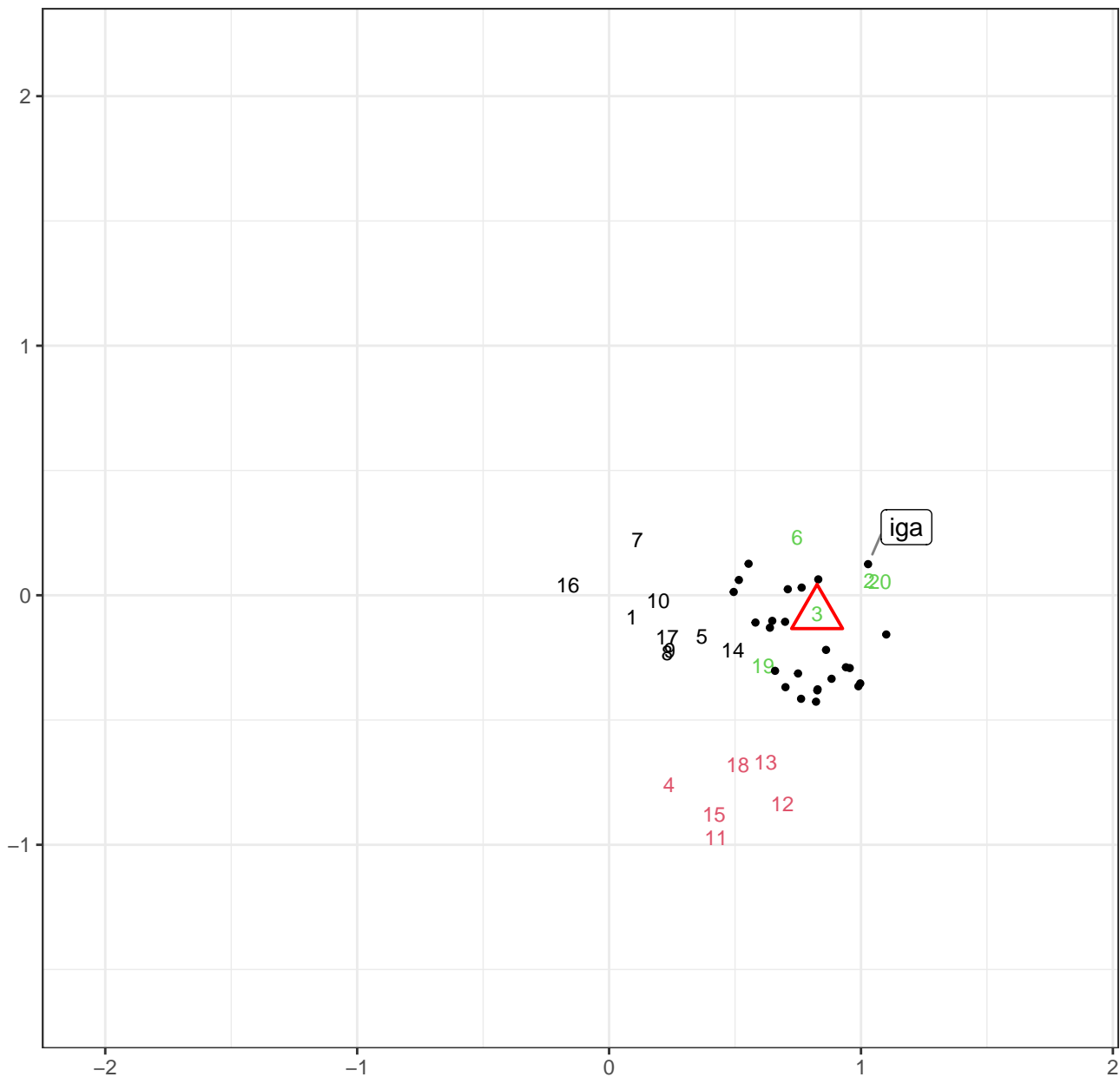
Topic 1



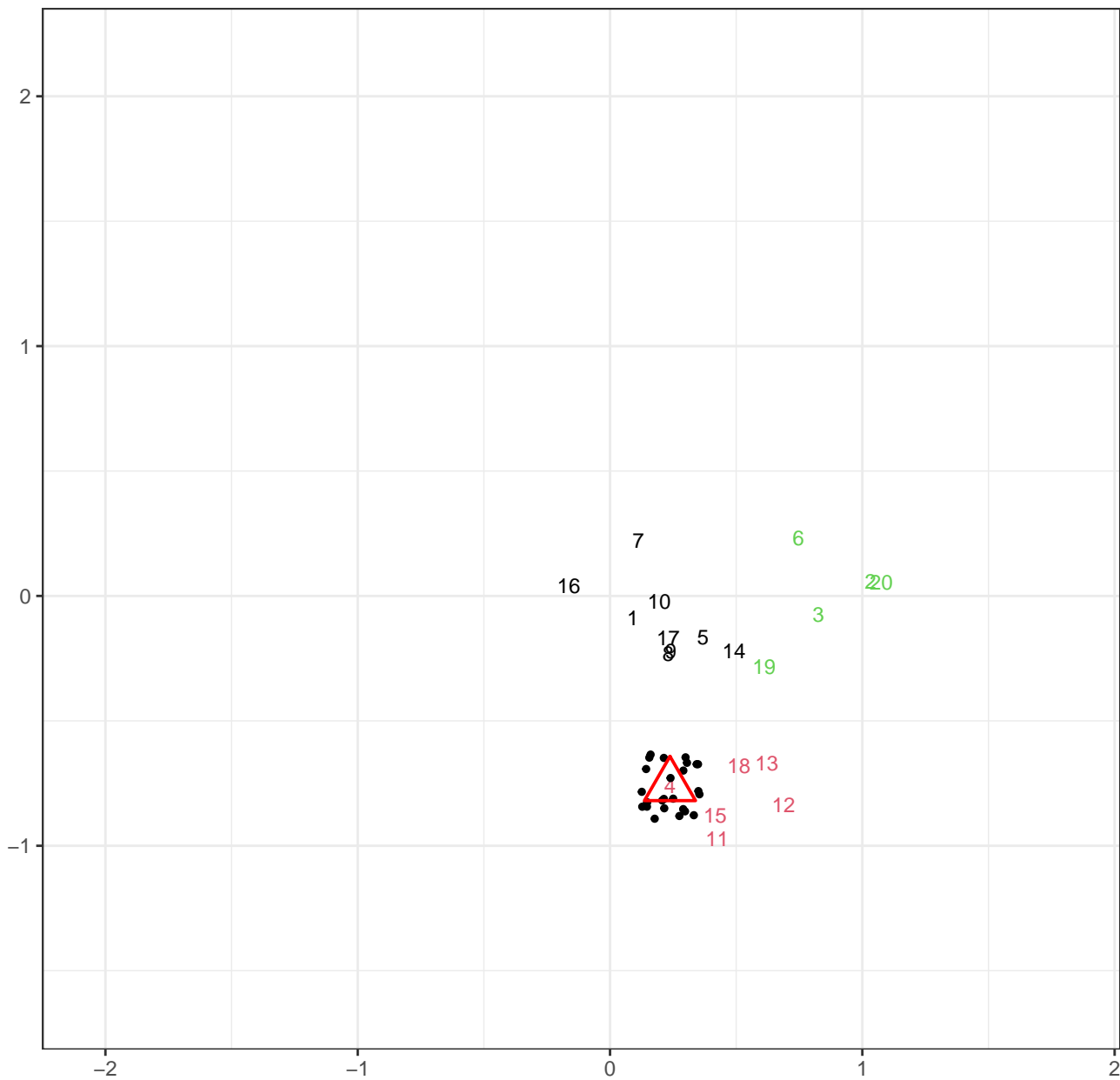
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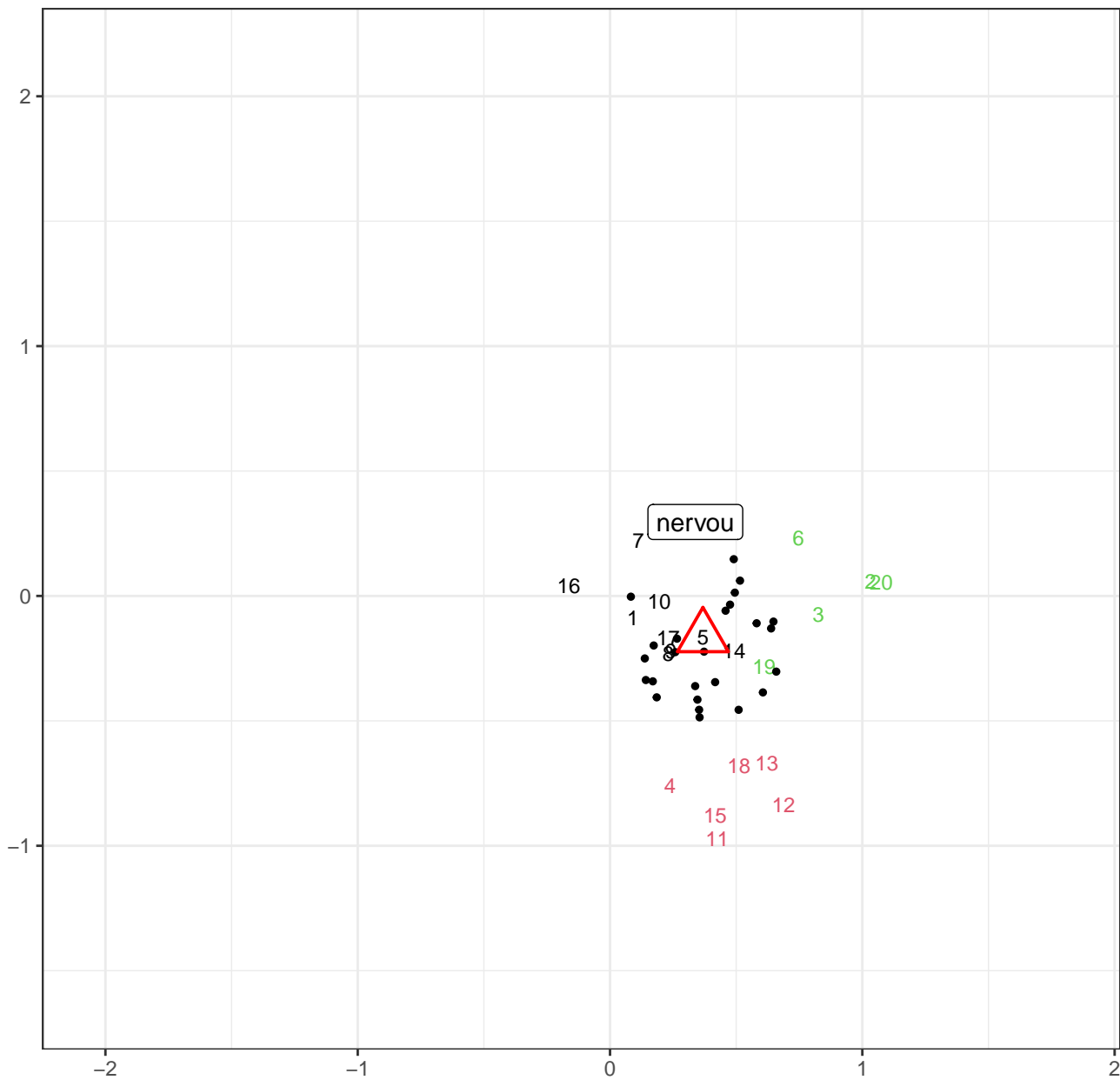
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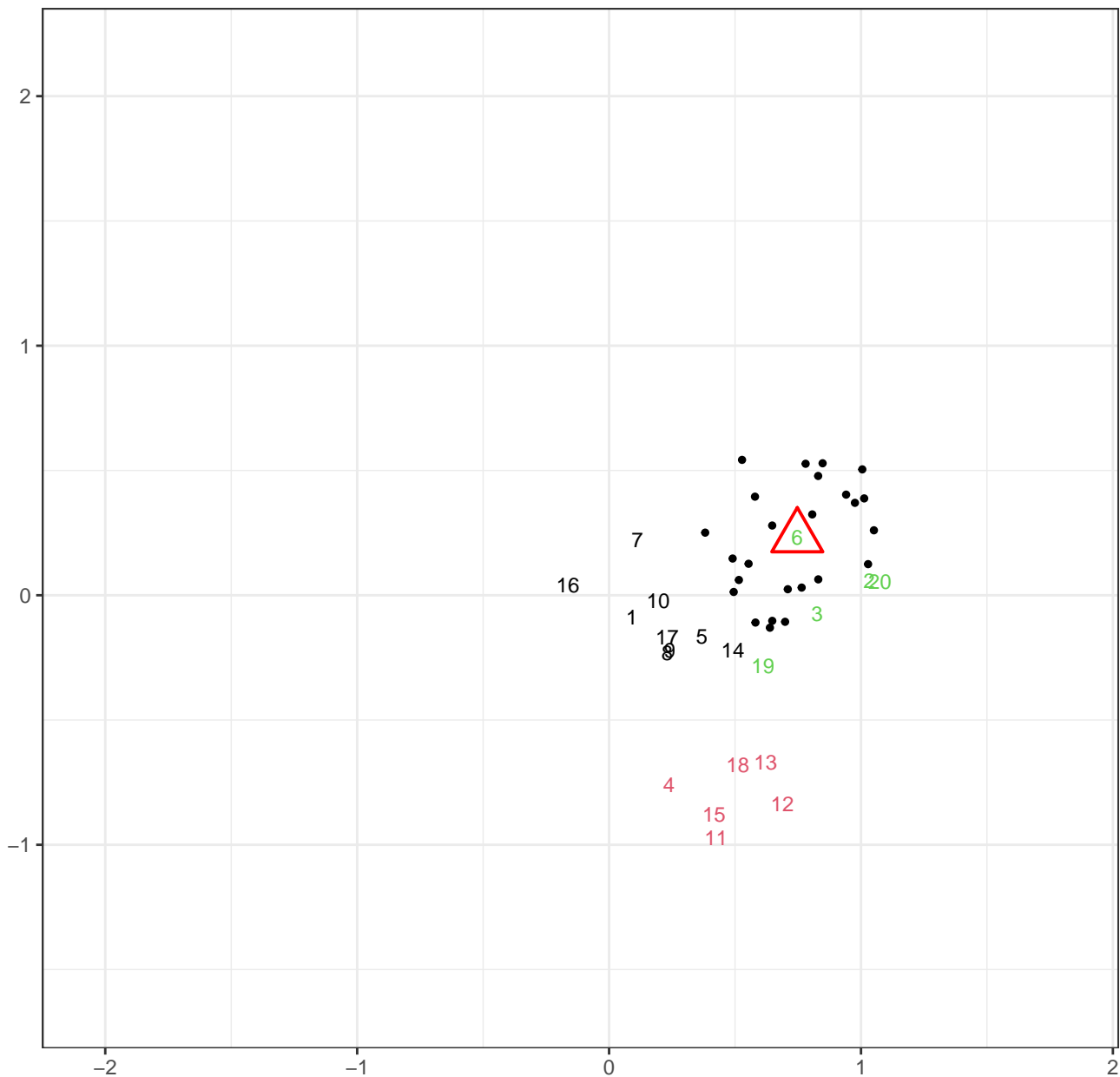
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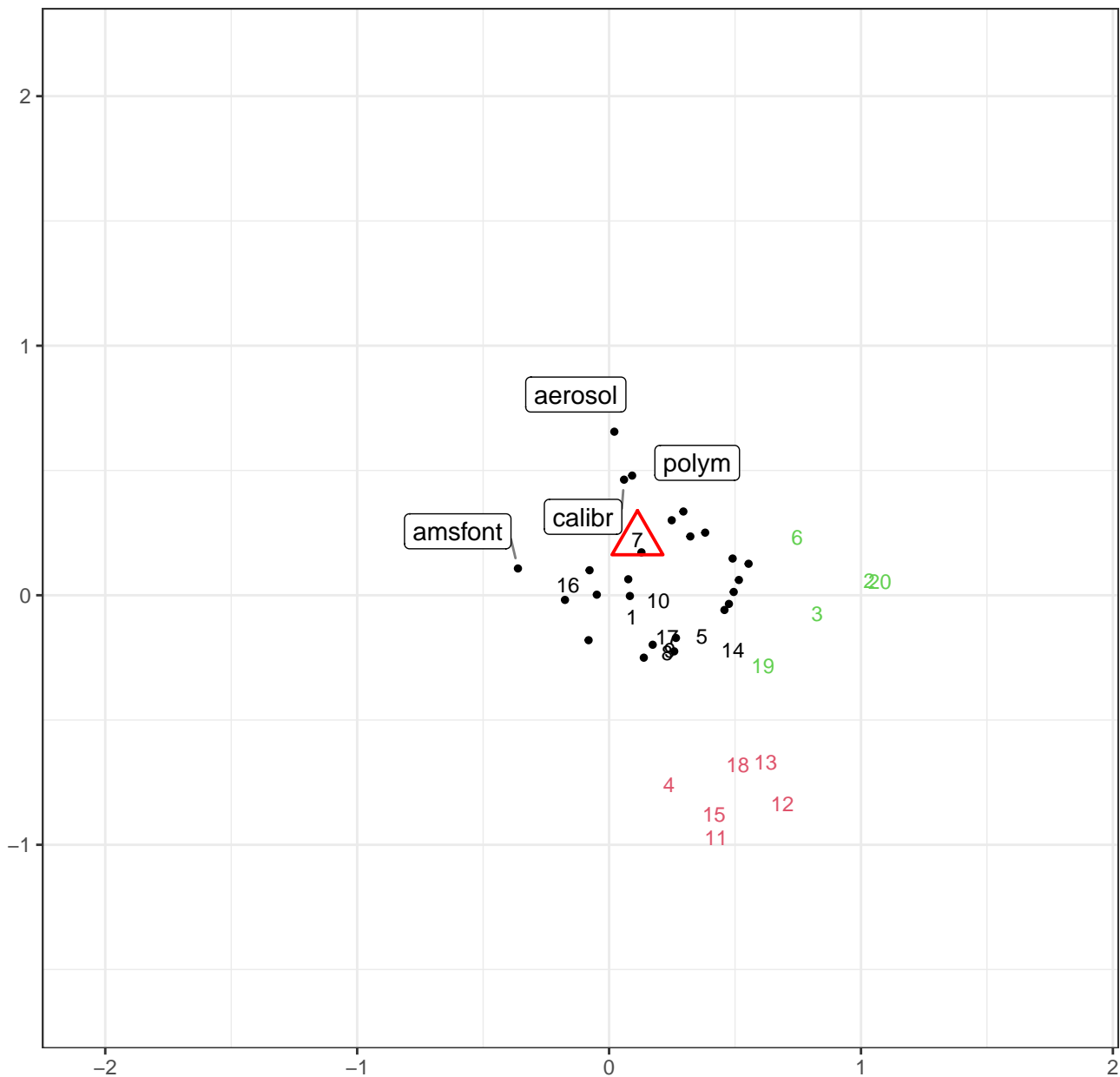
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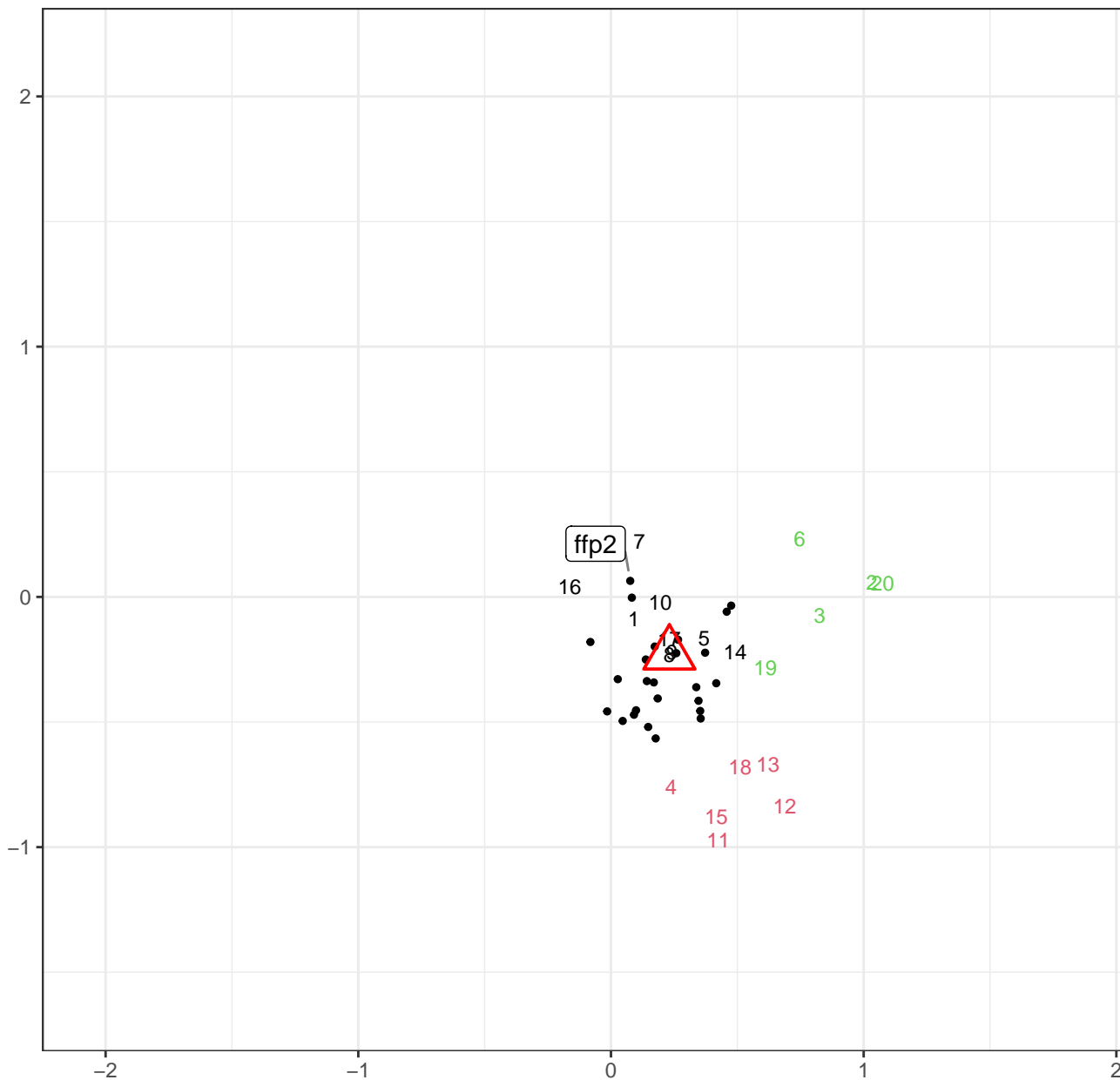
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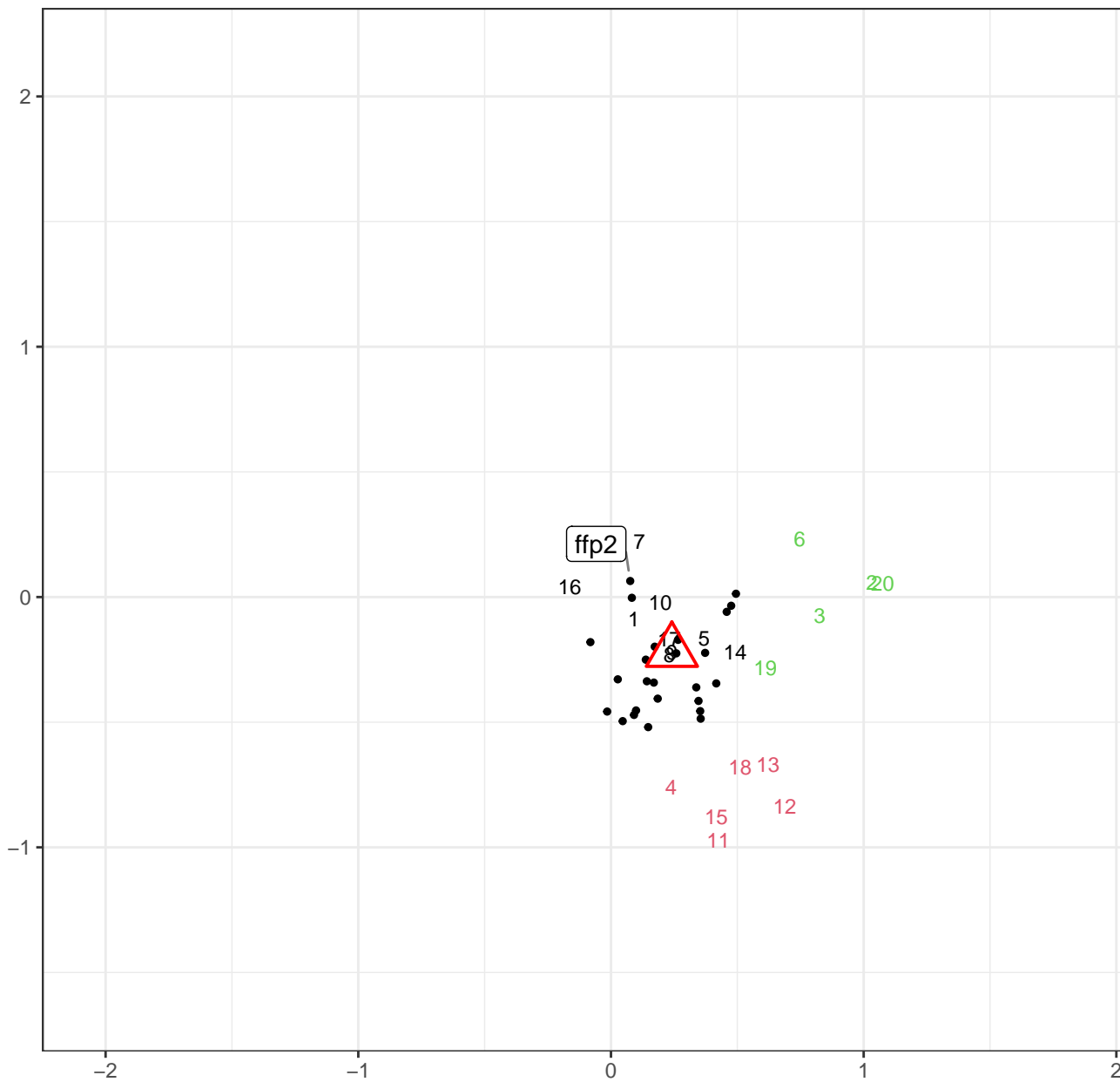
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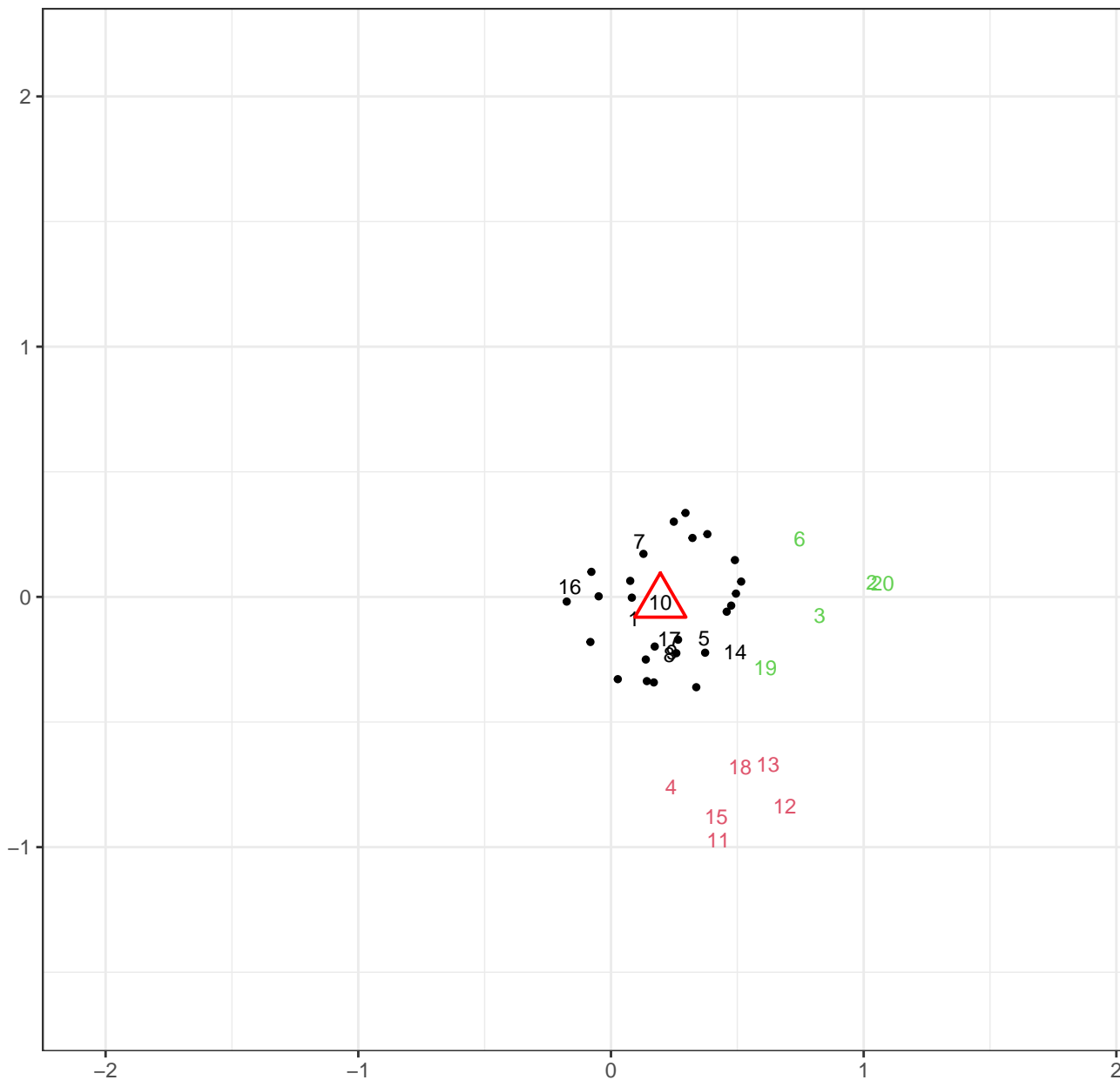
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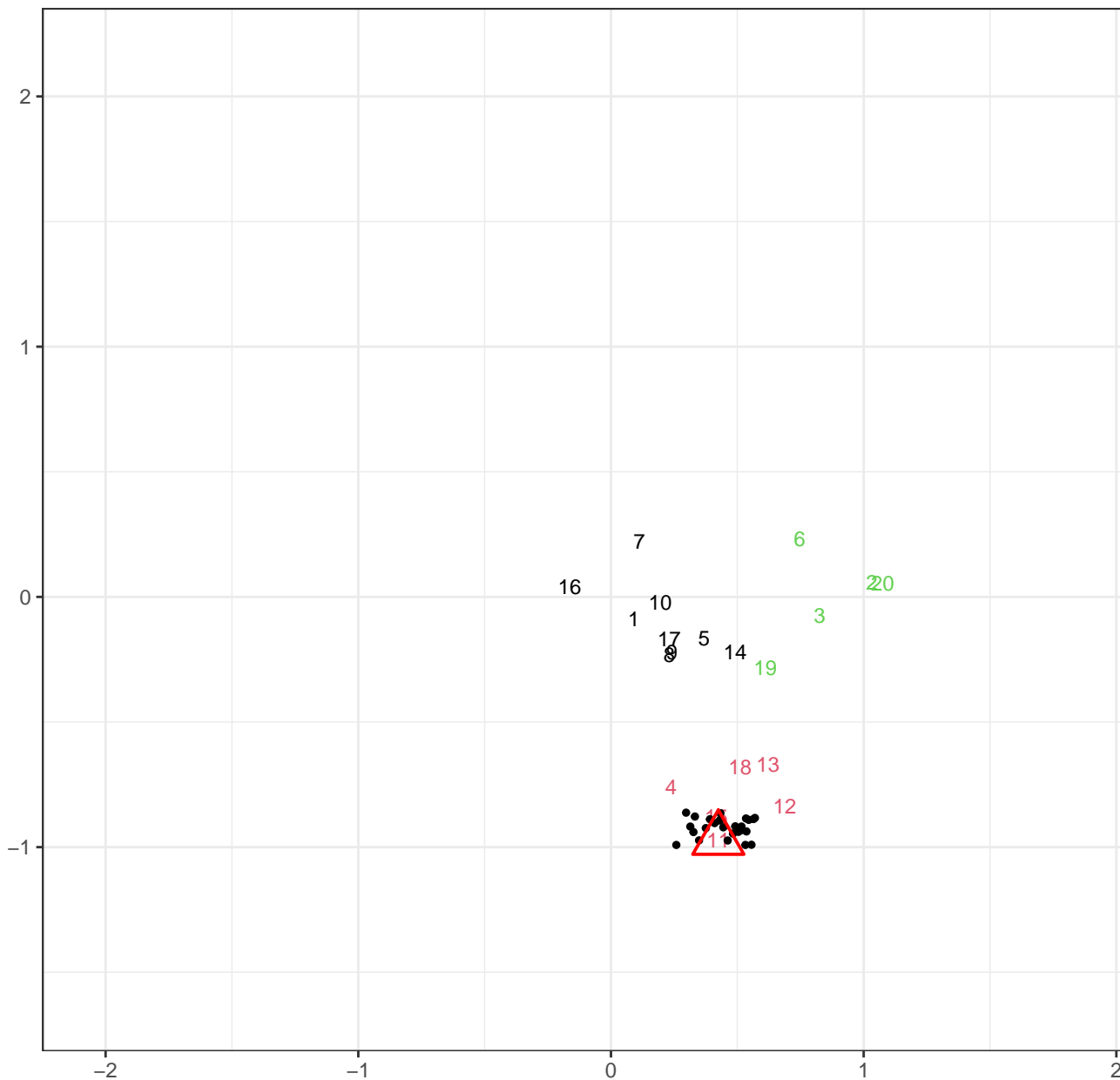
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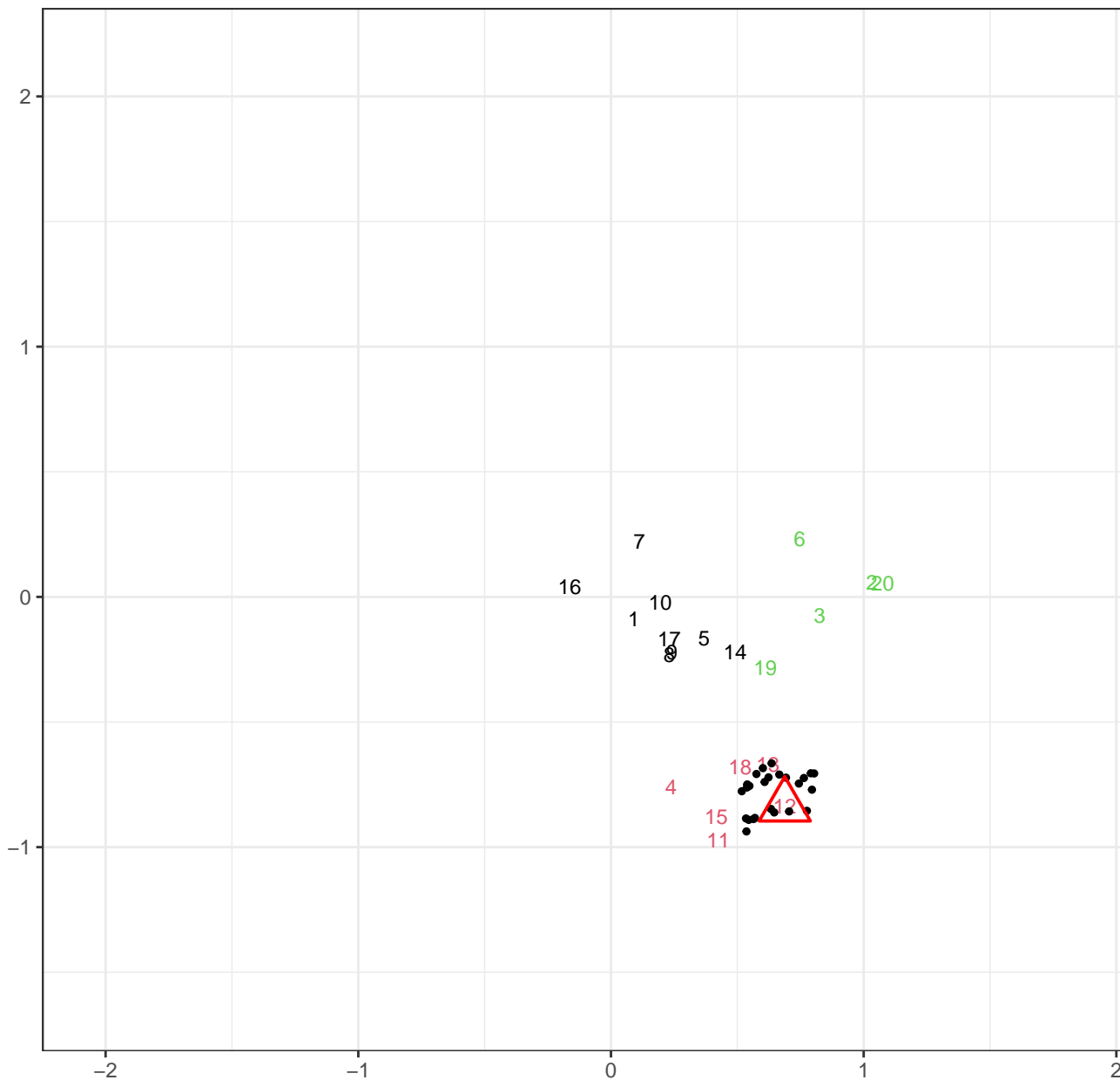
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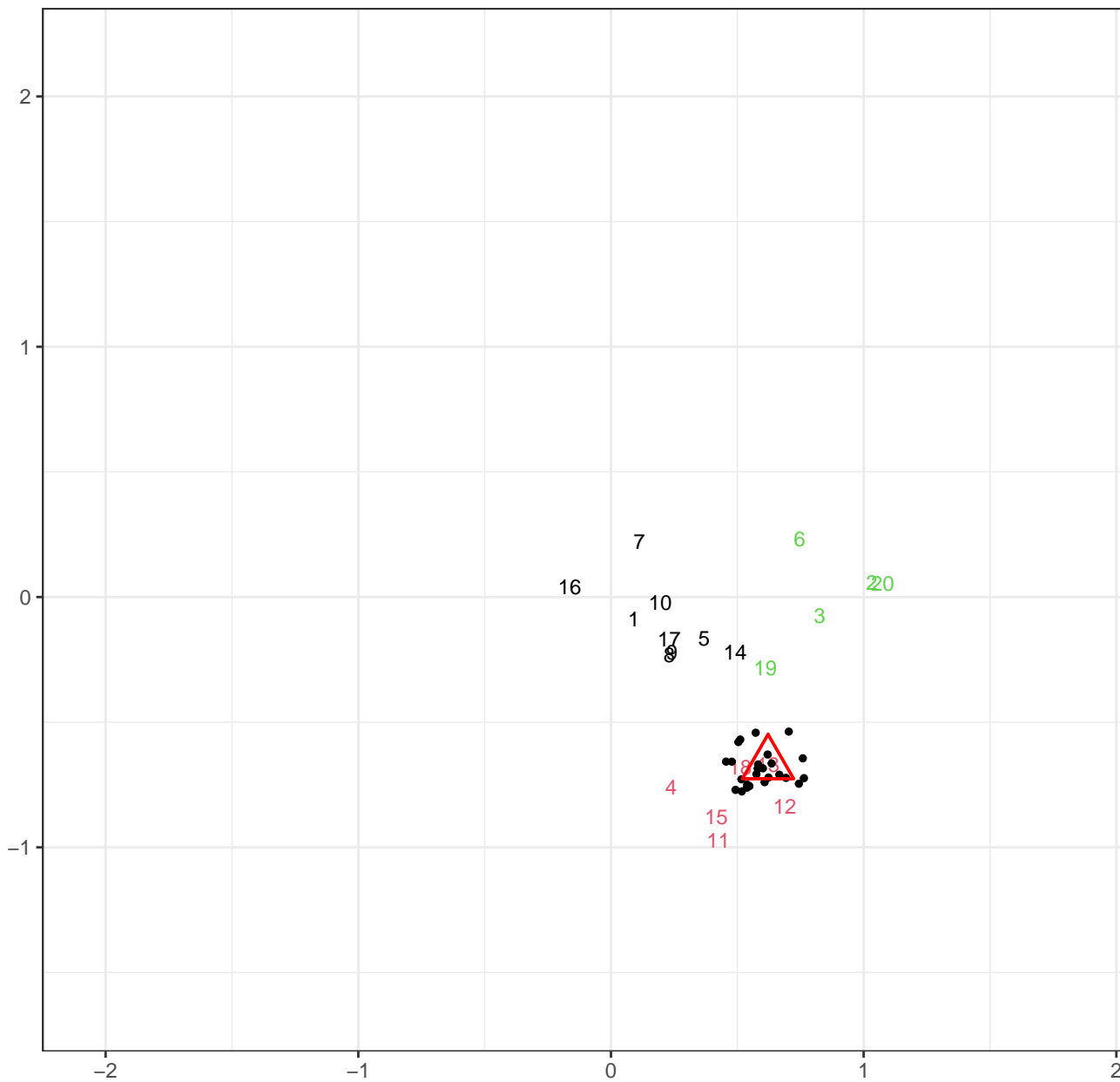
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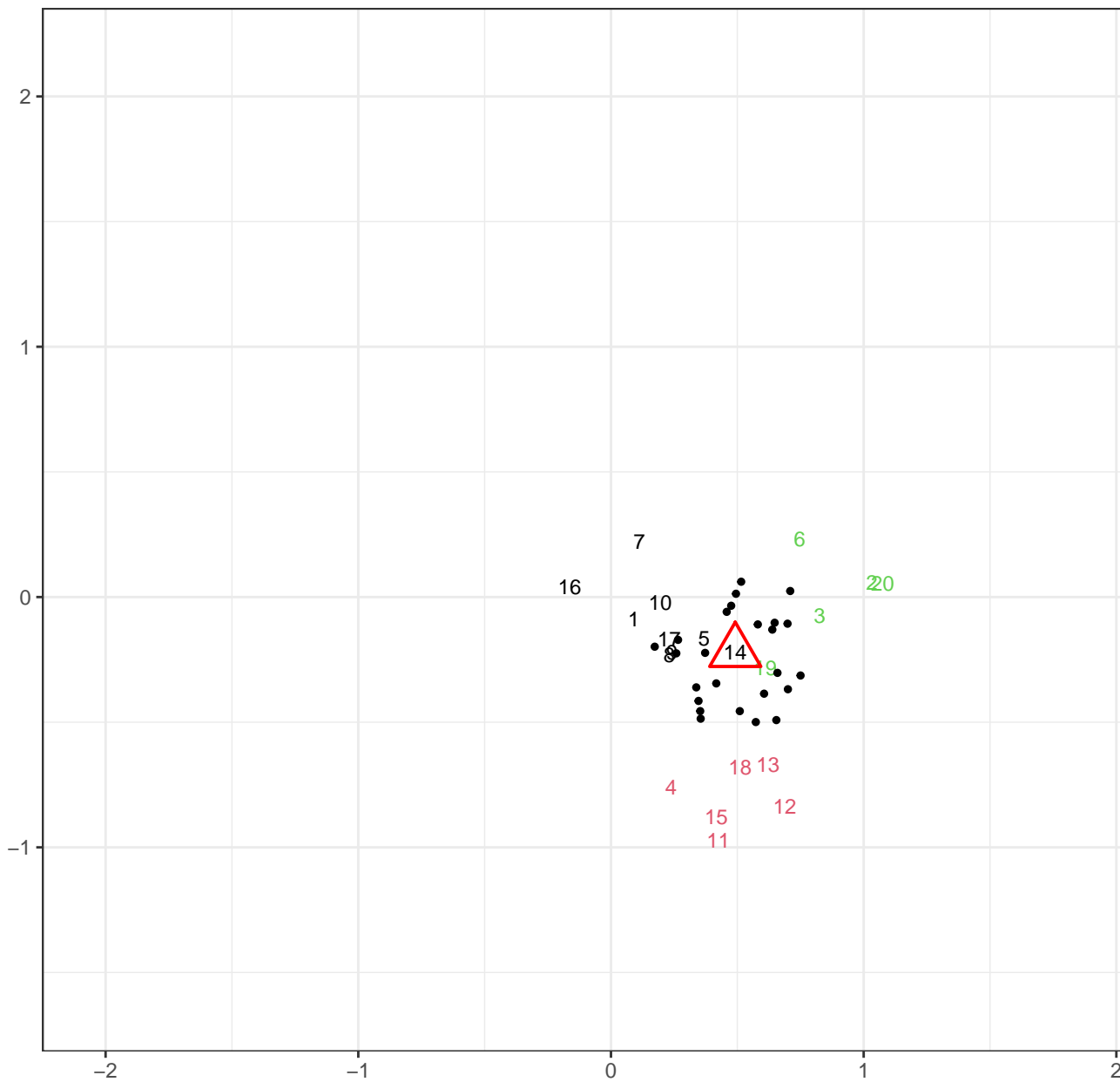
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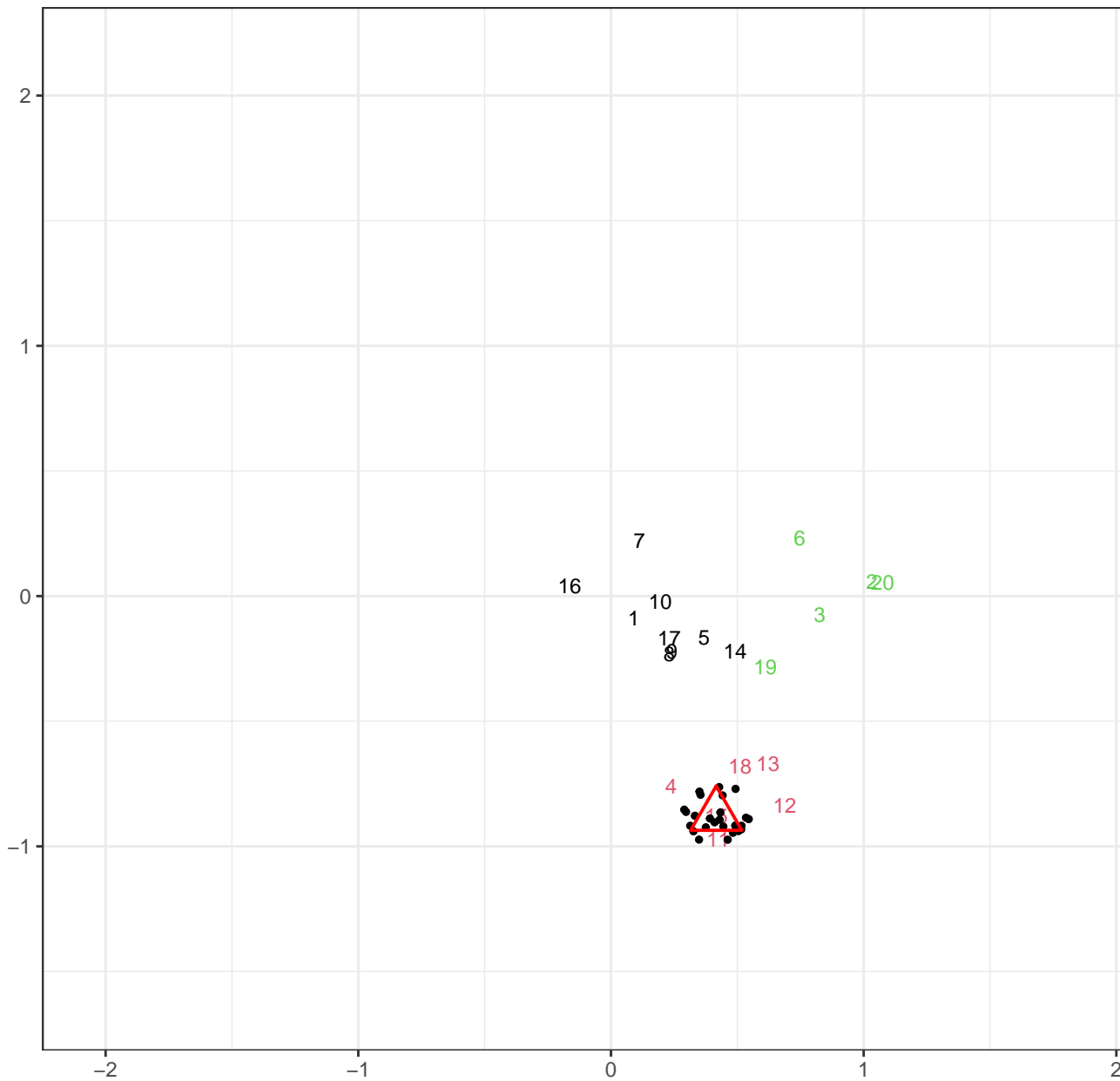
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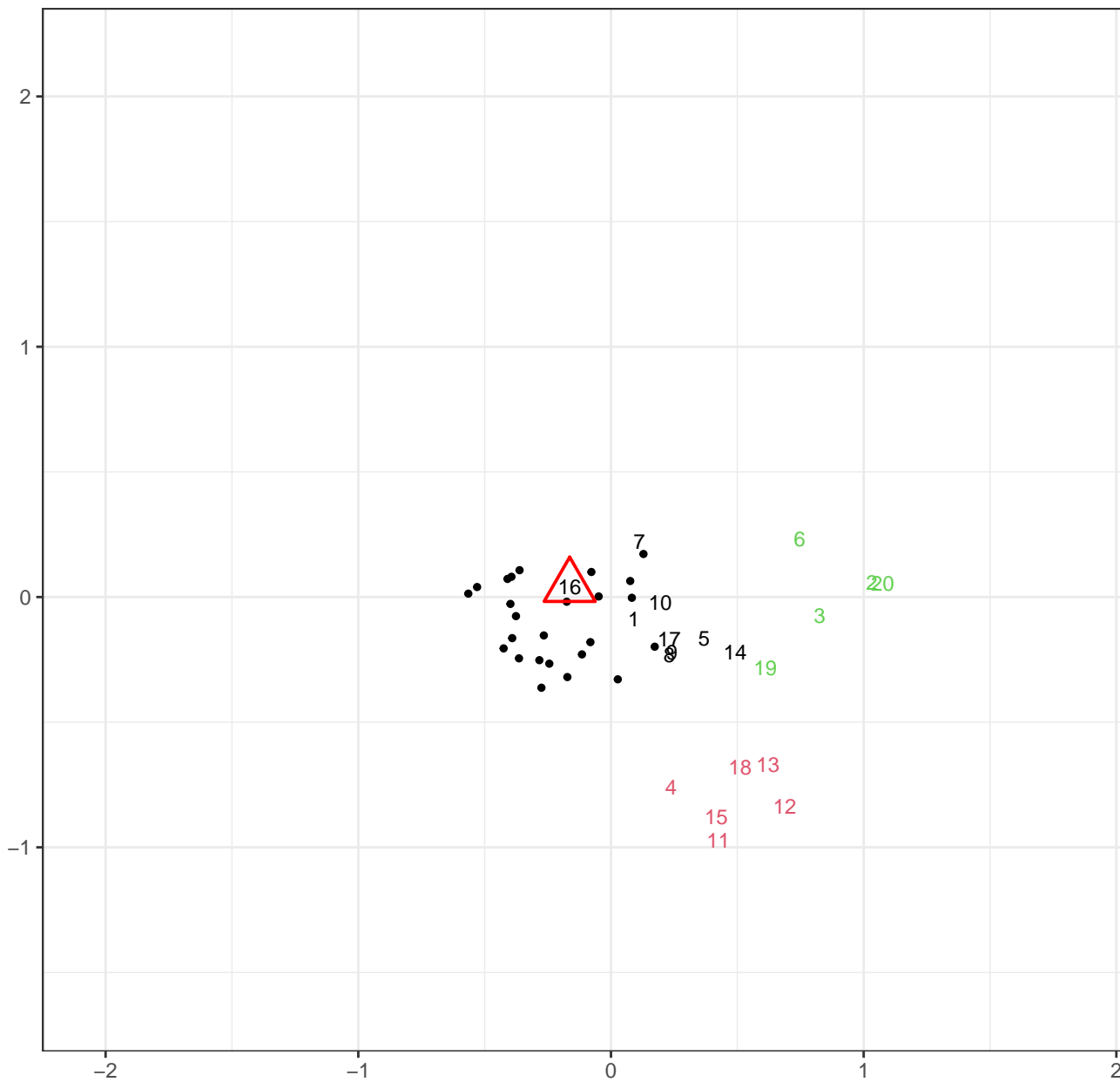
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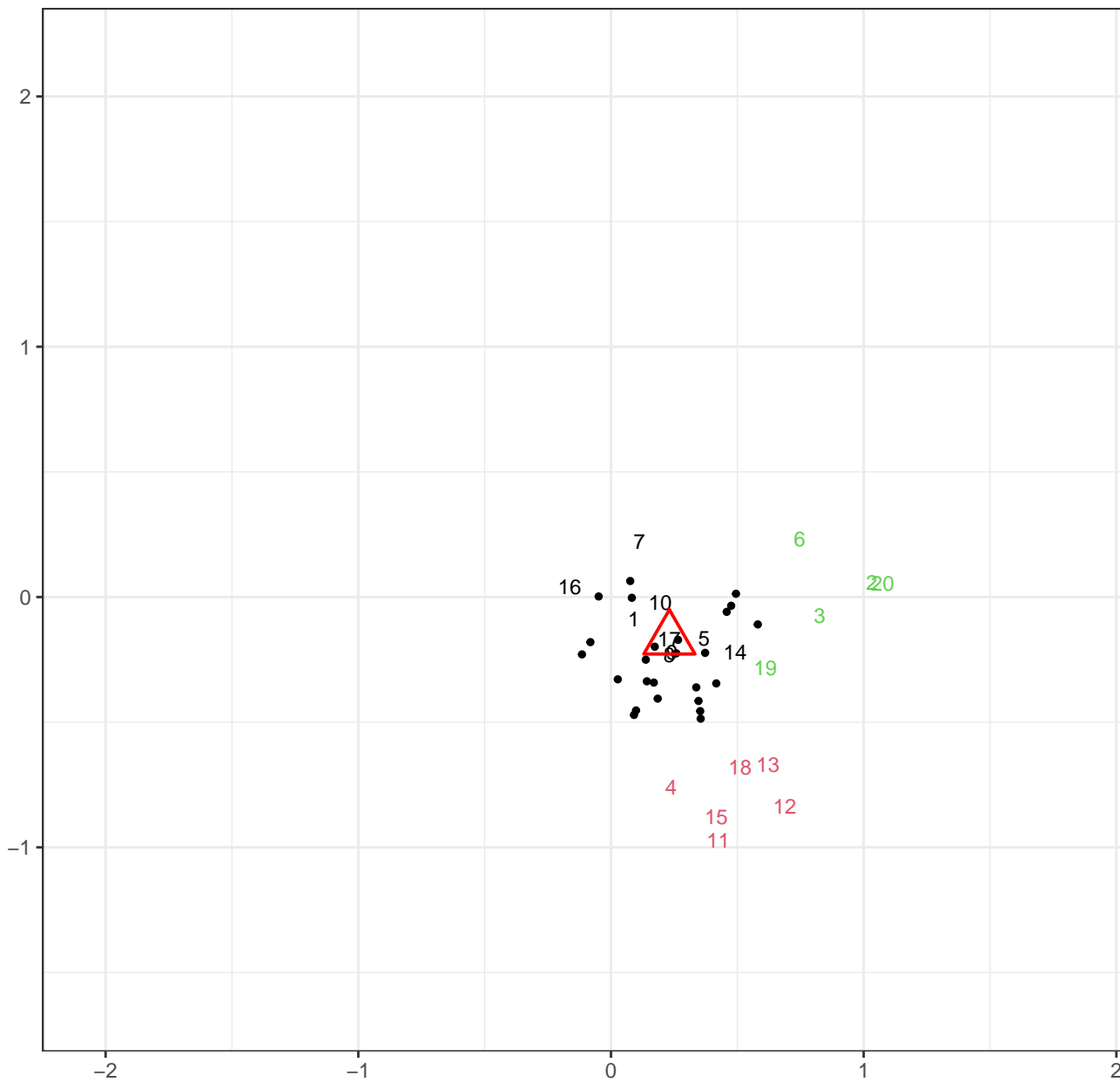
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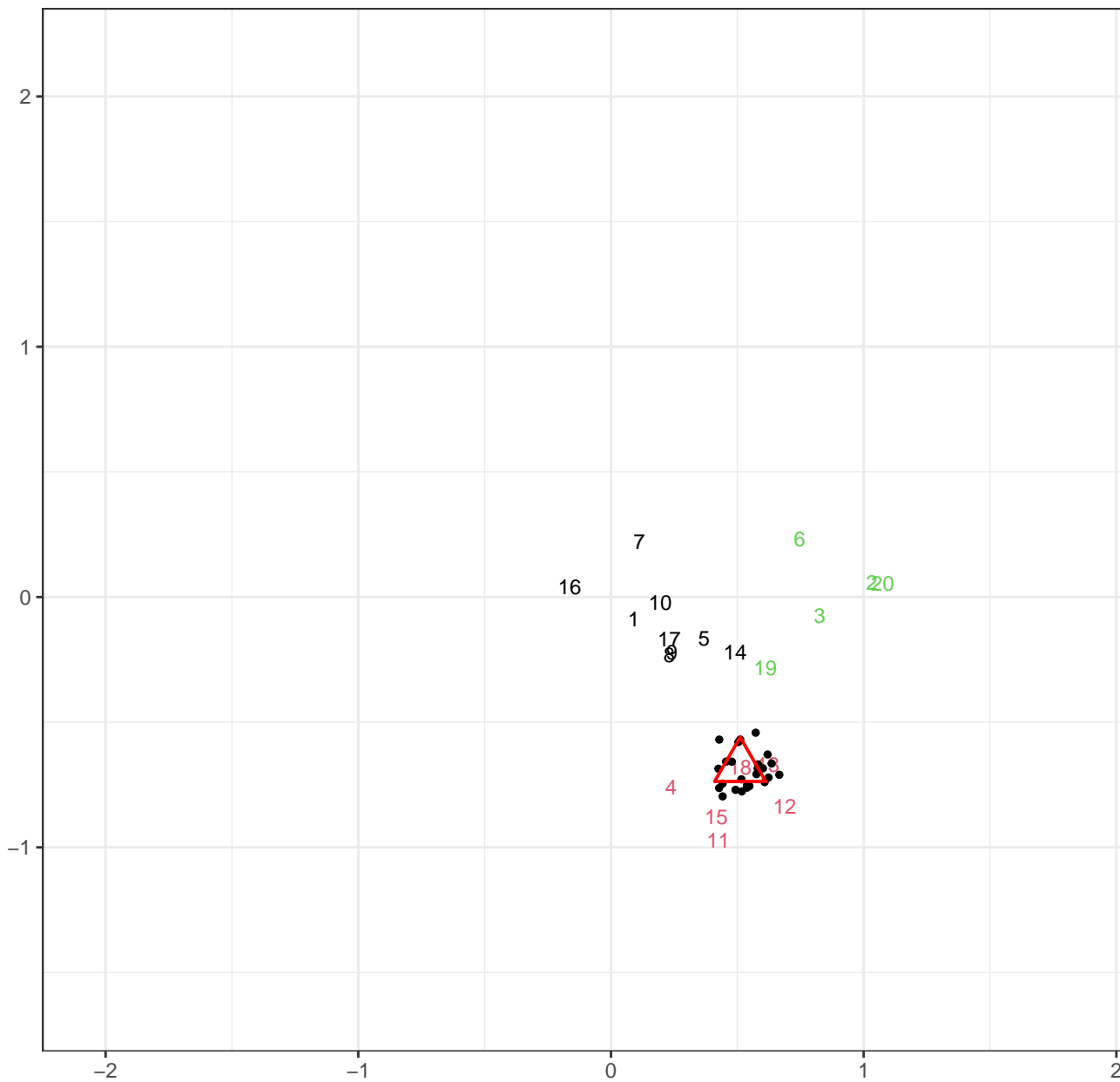
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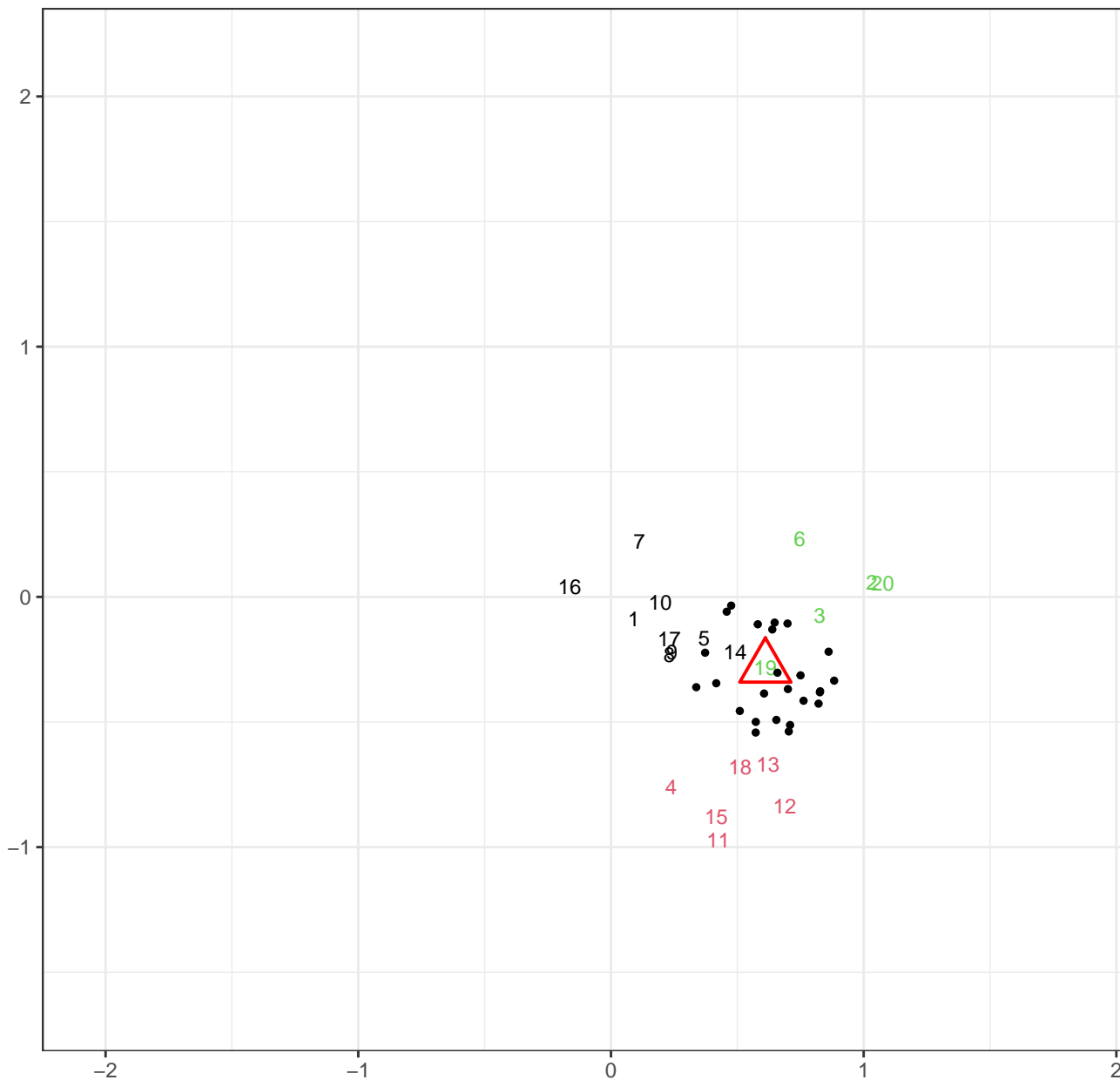
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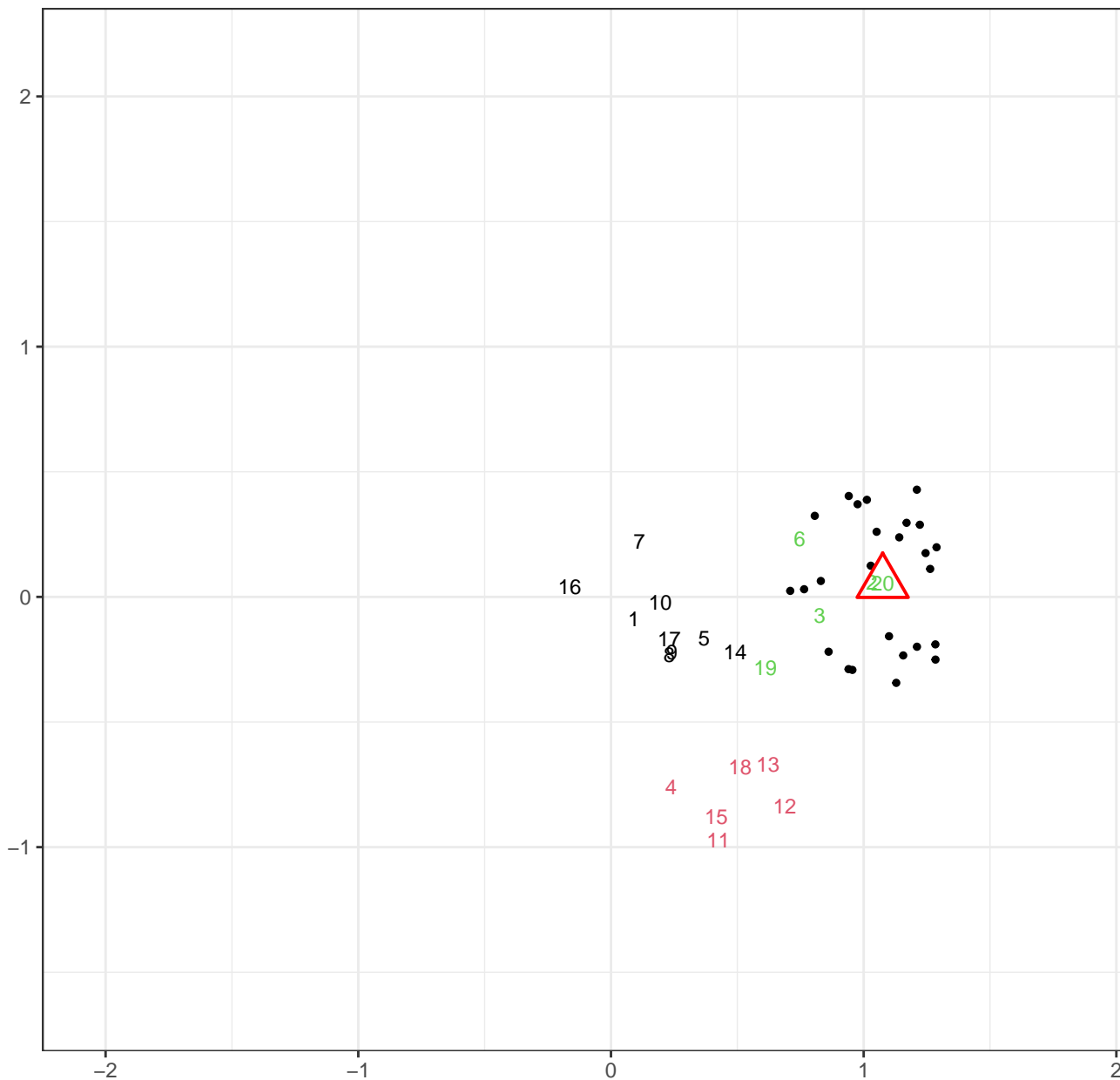
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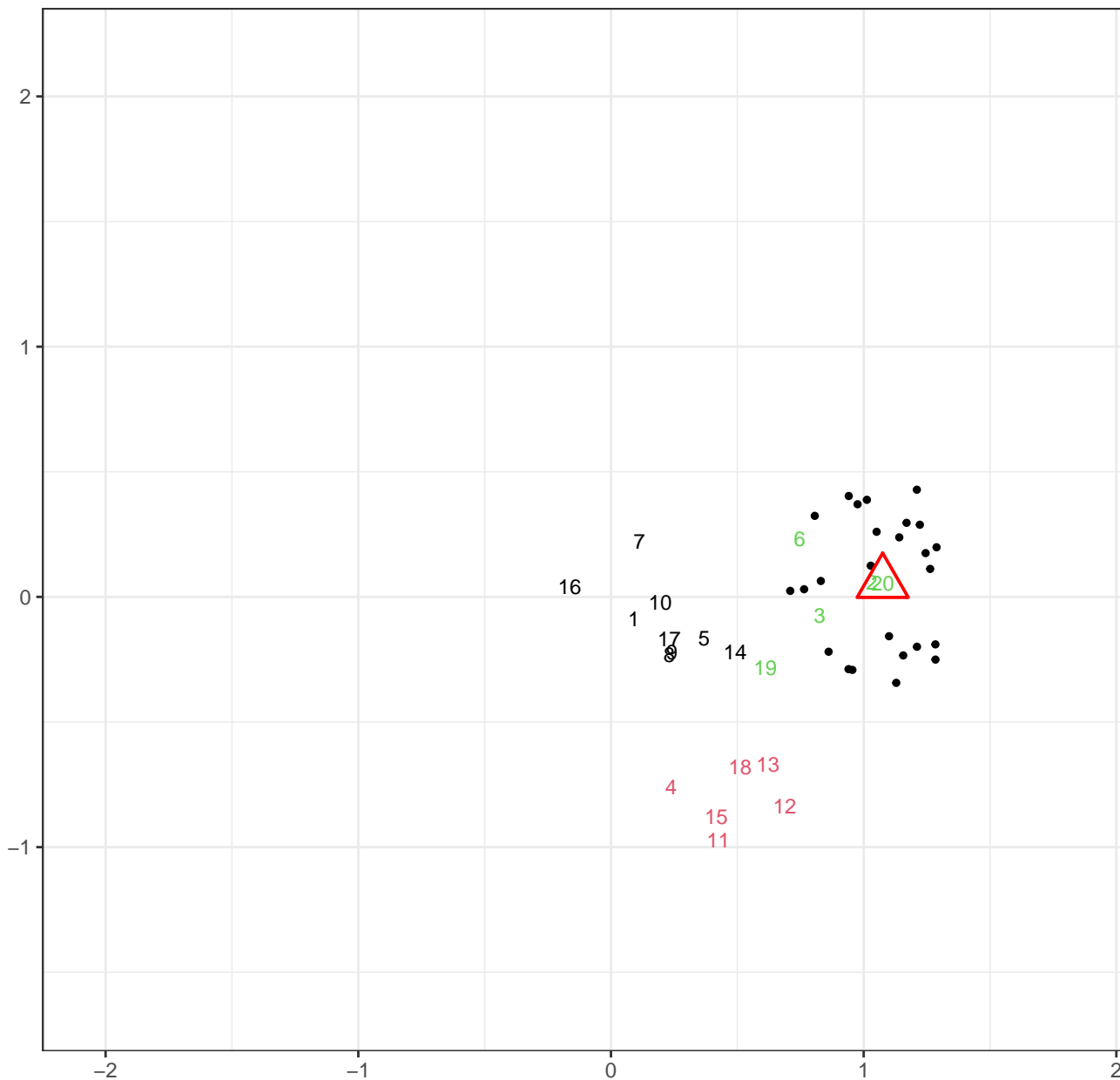
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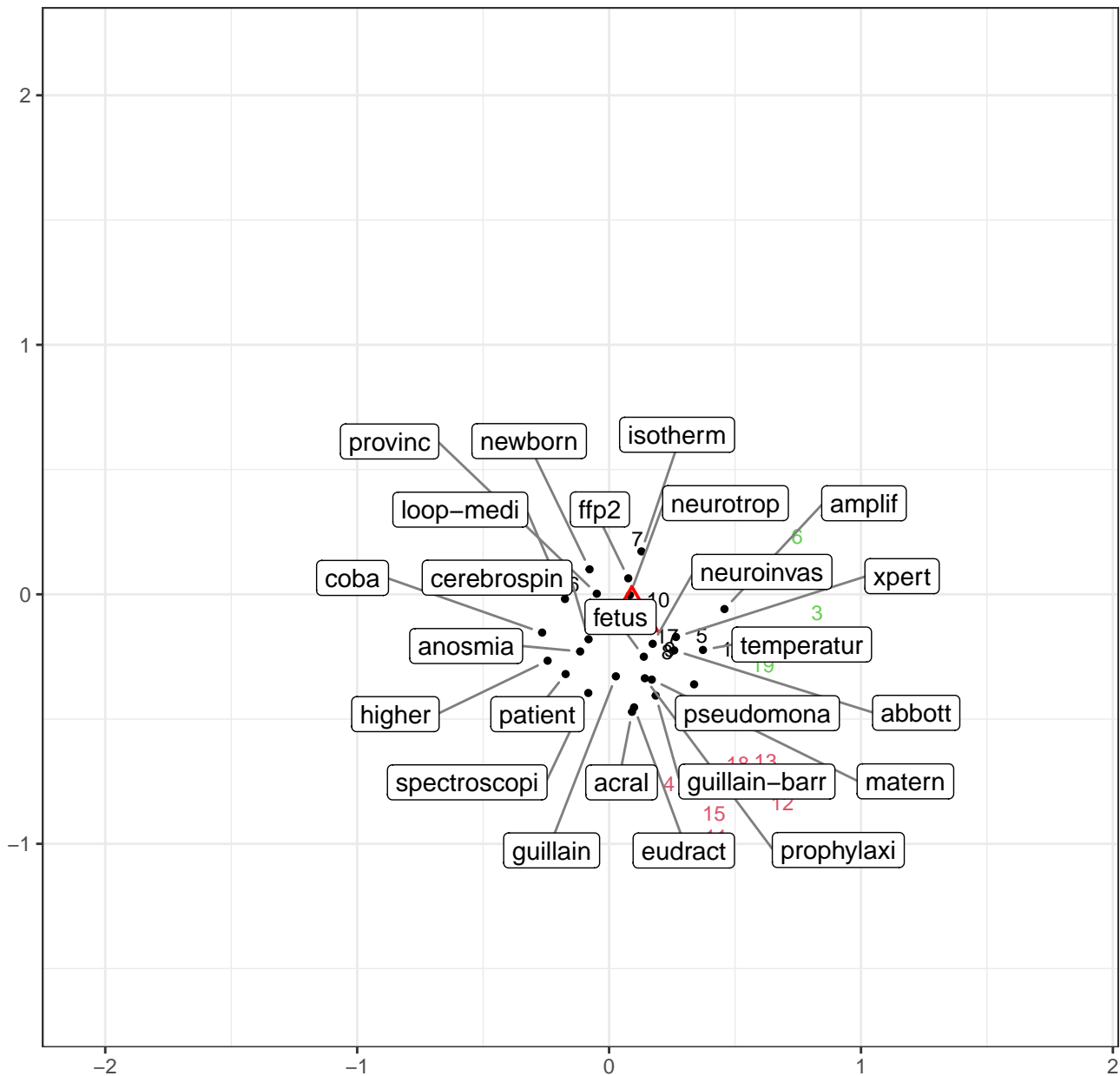
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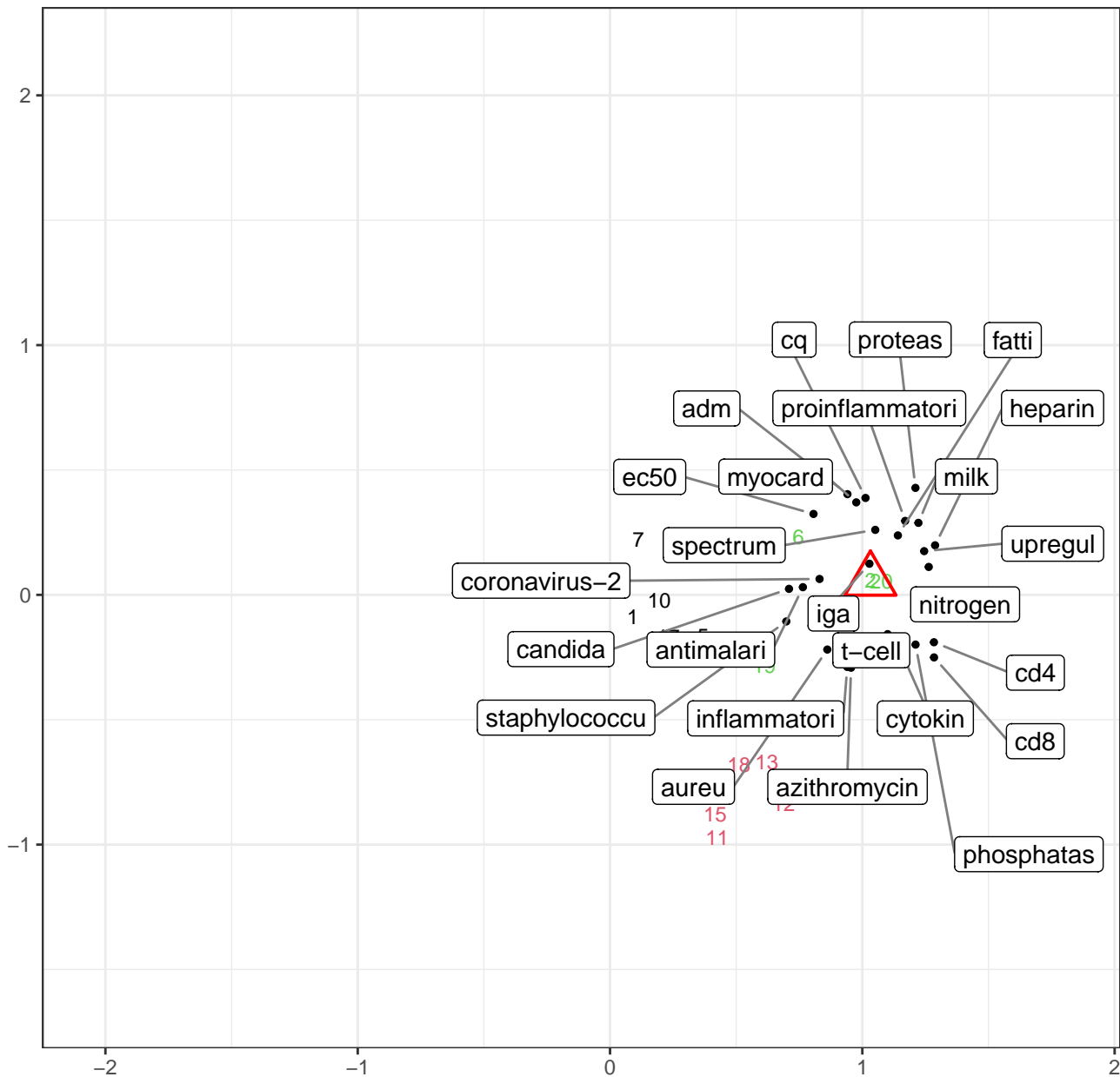
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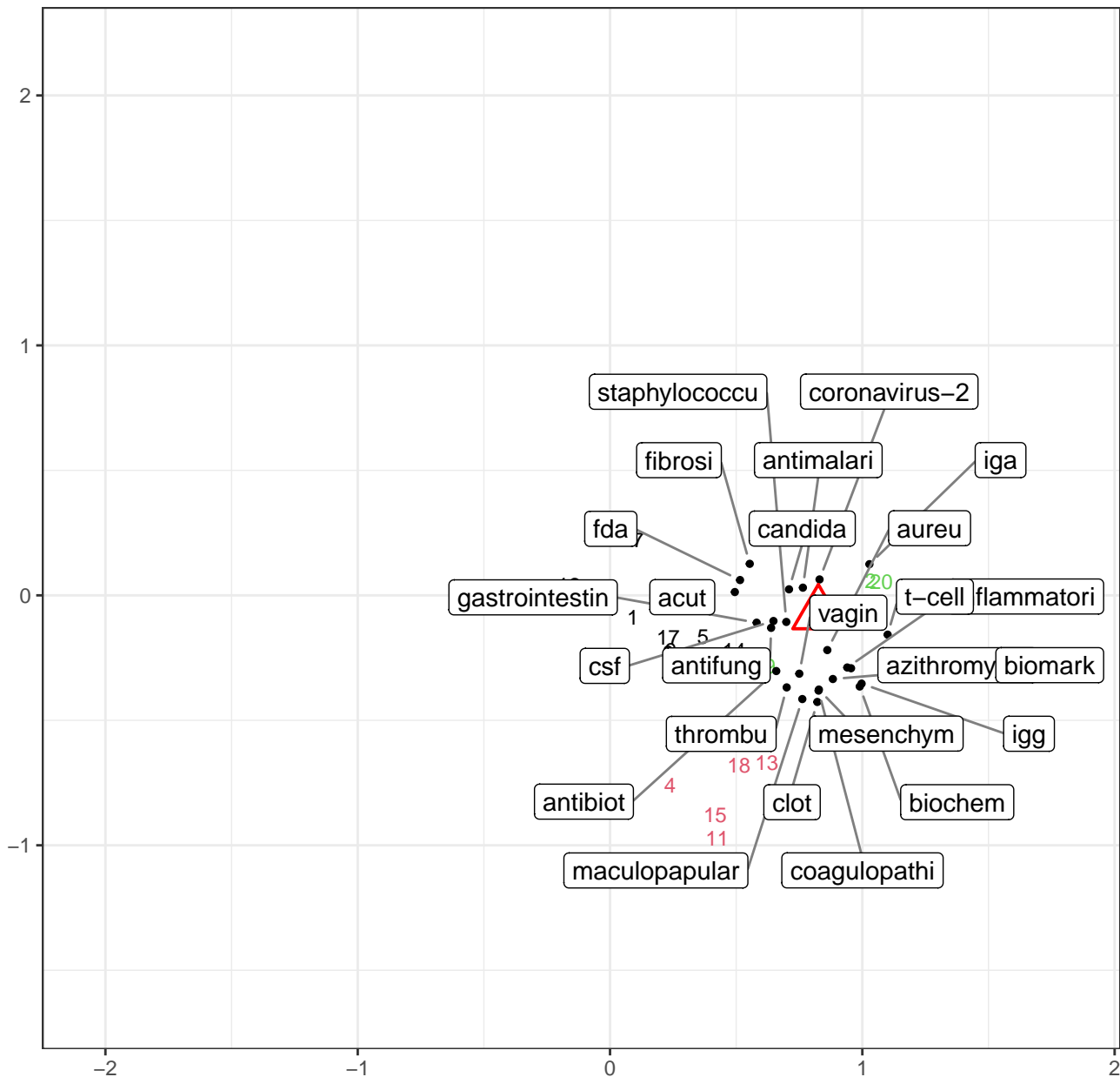
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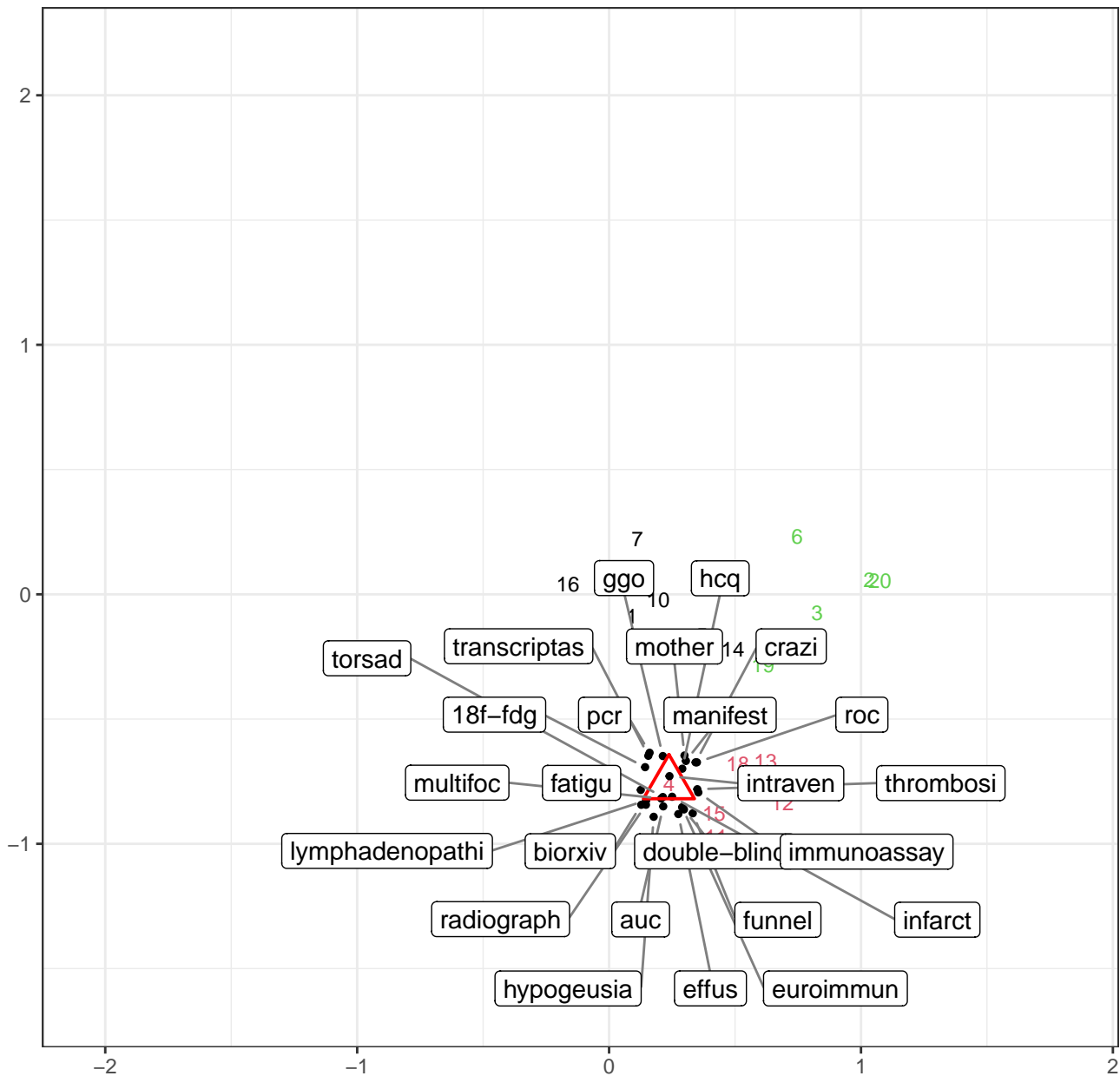
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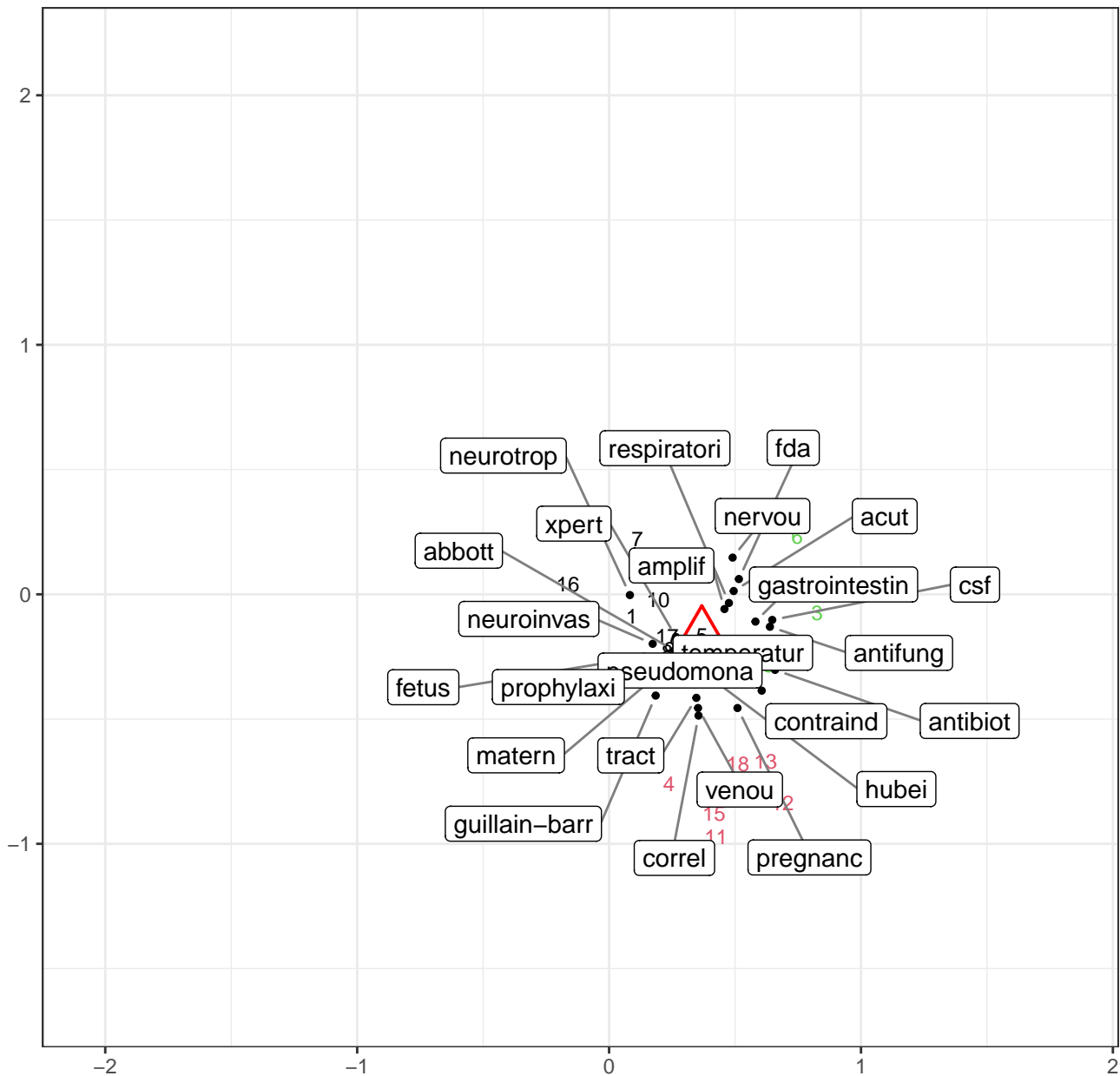
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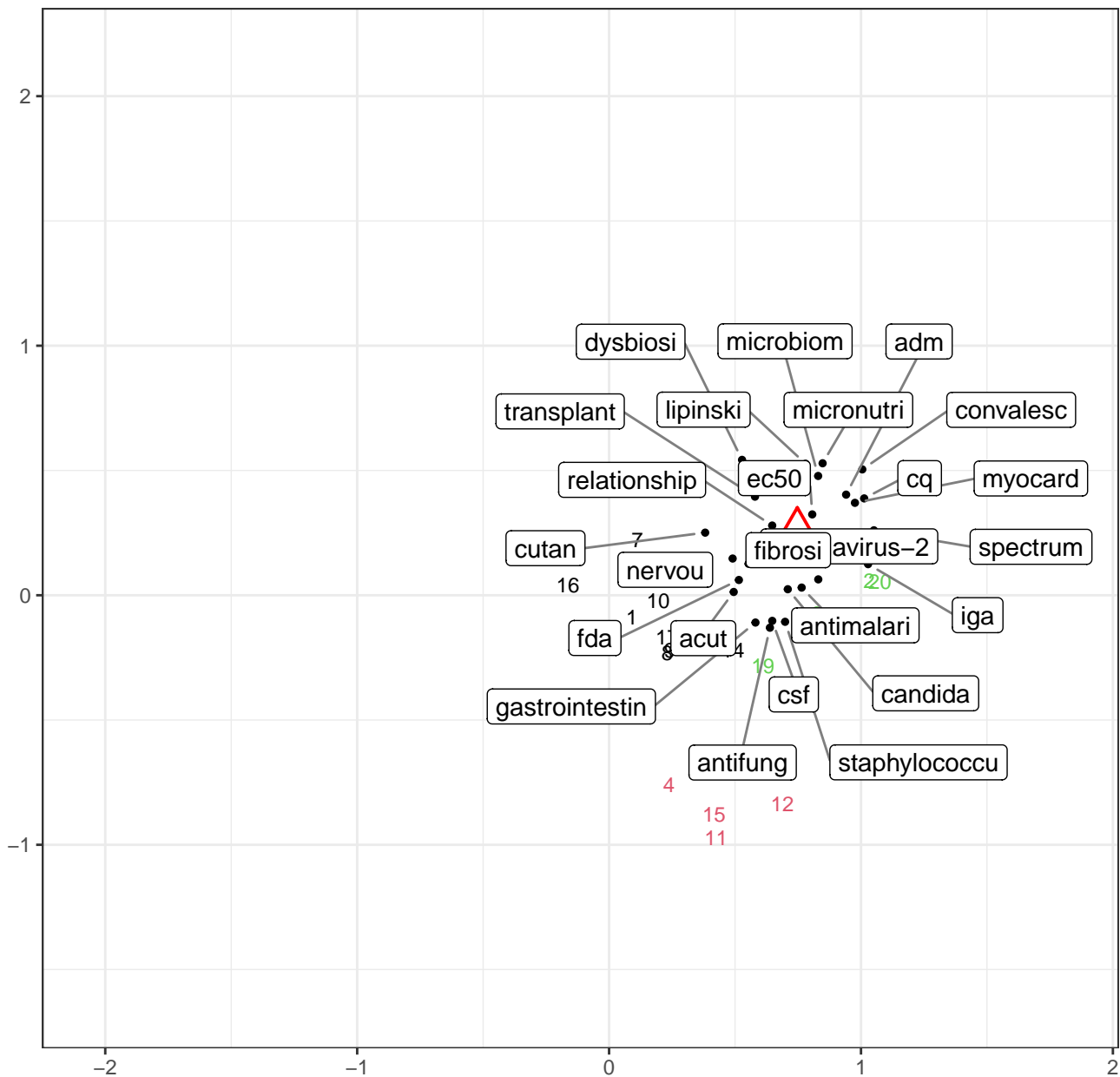
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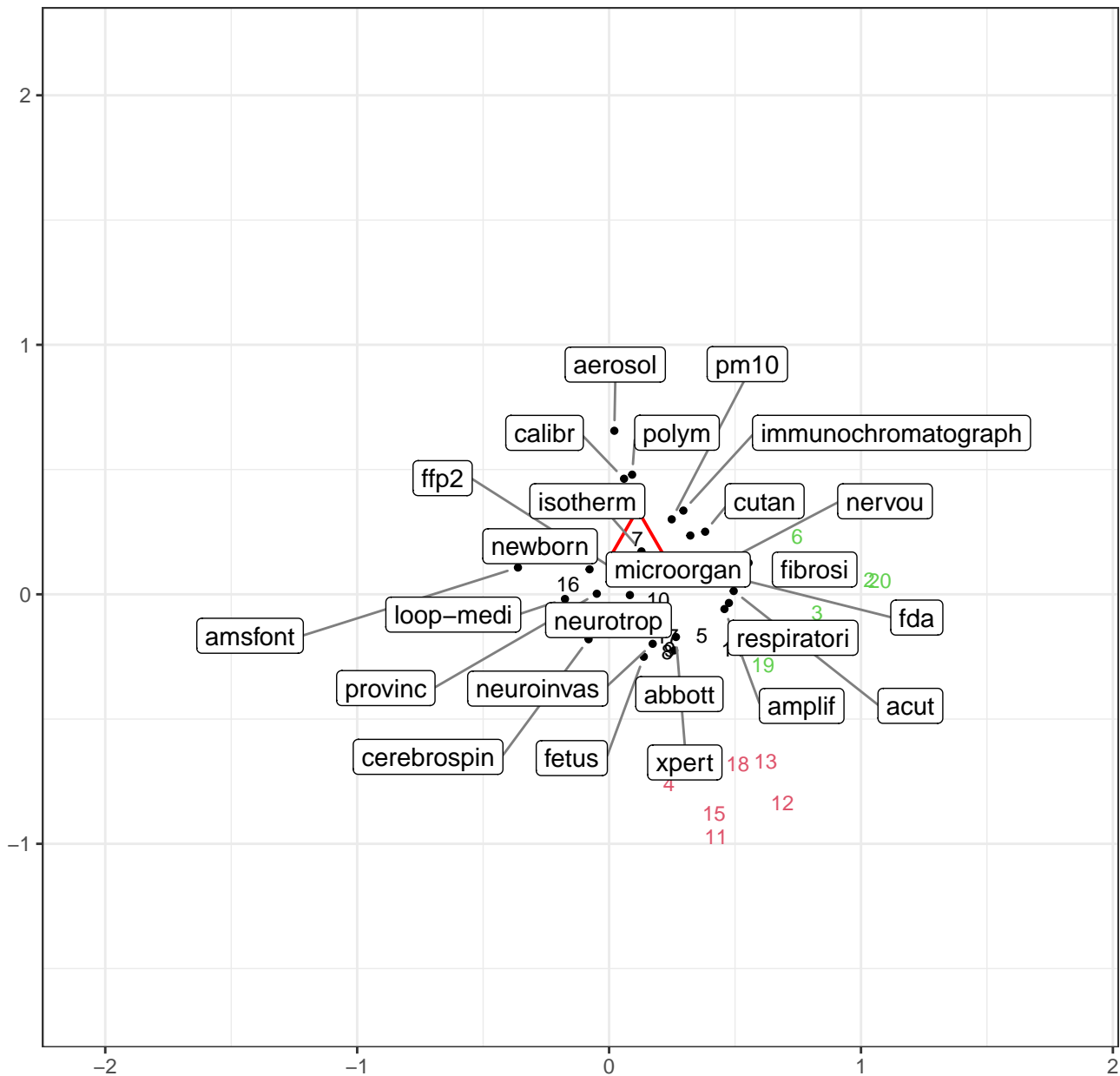
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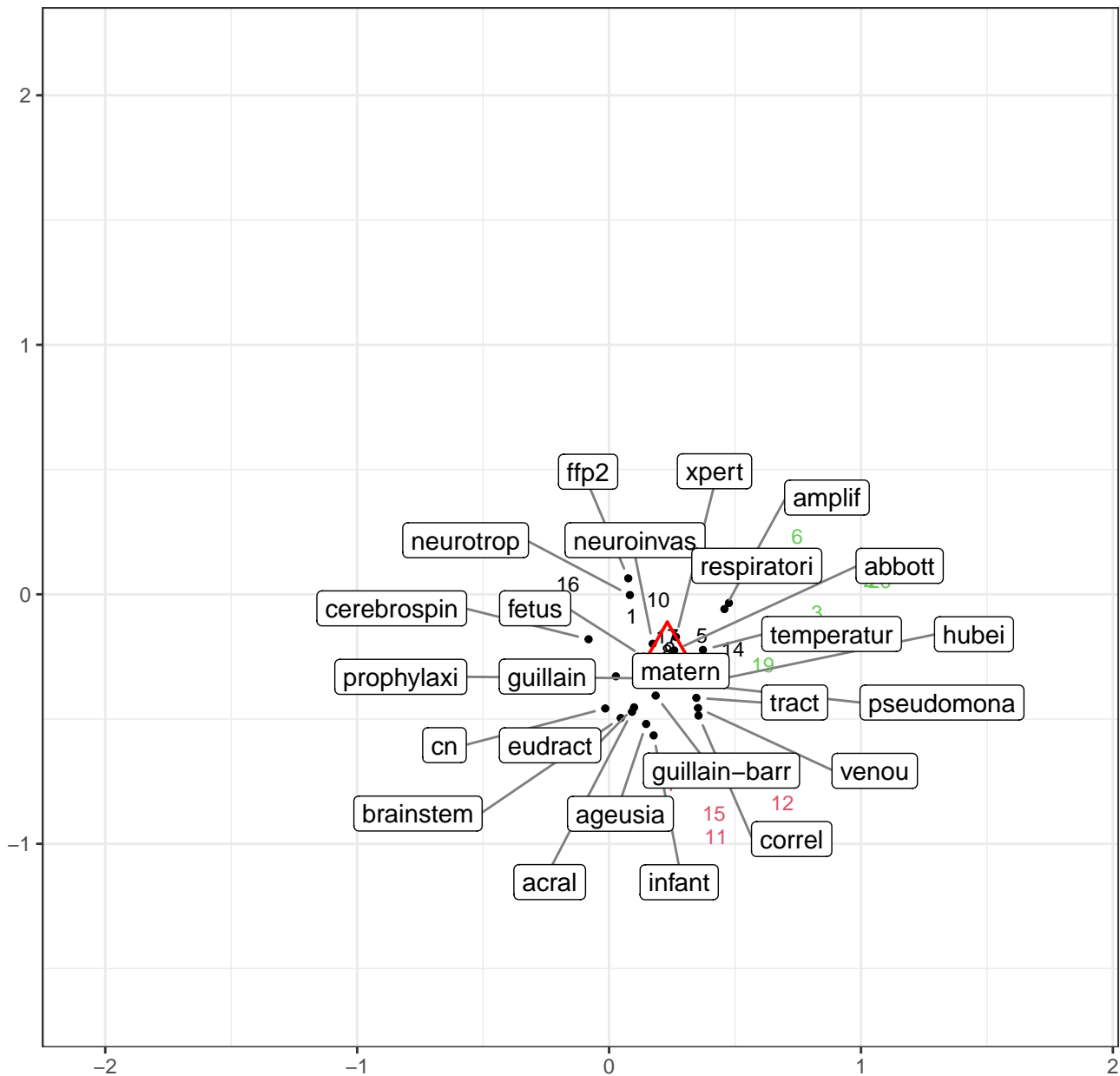
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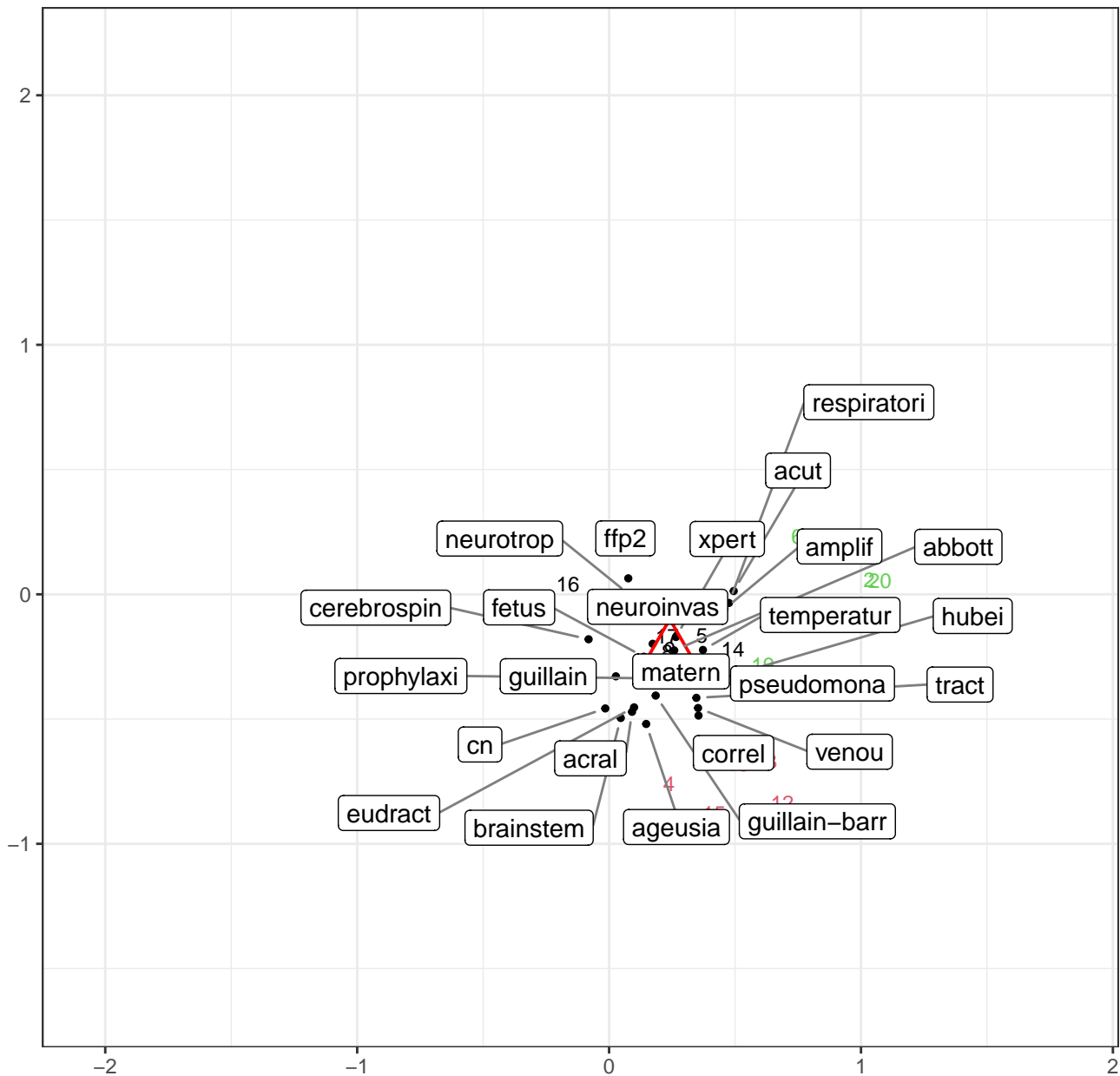
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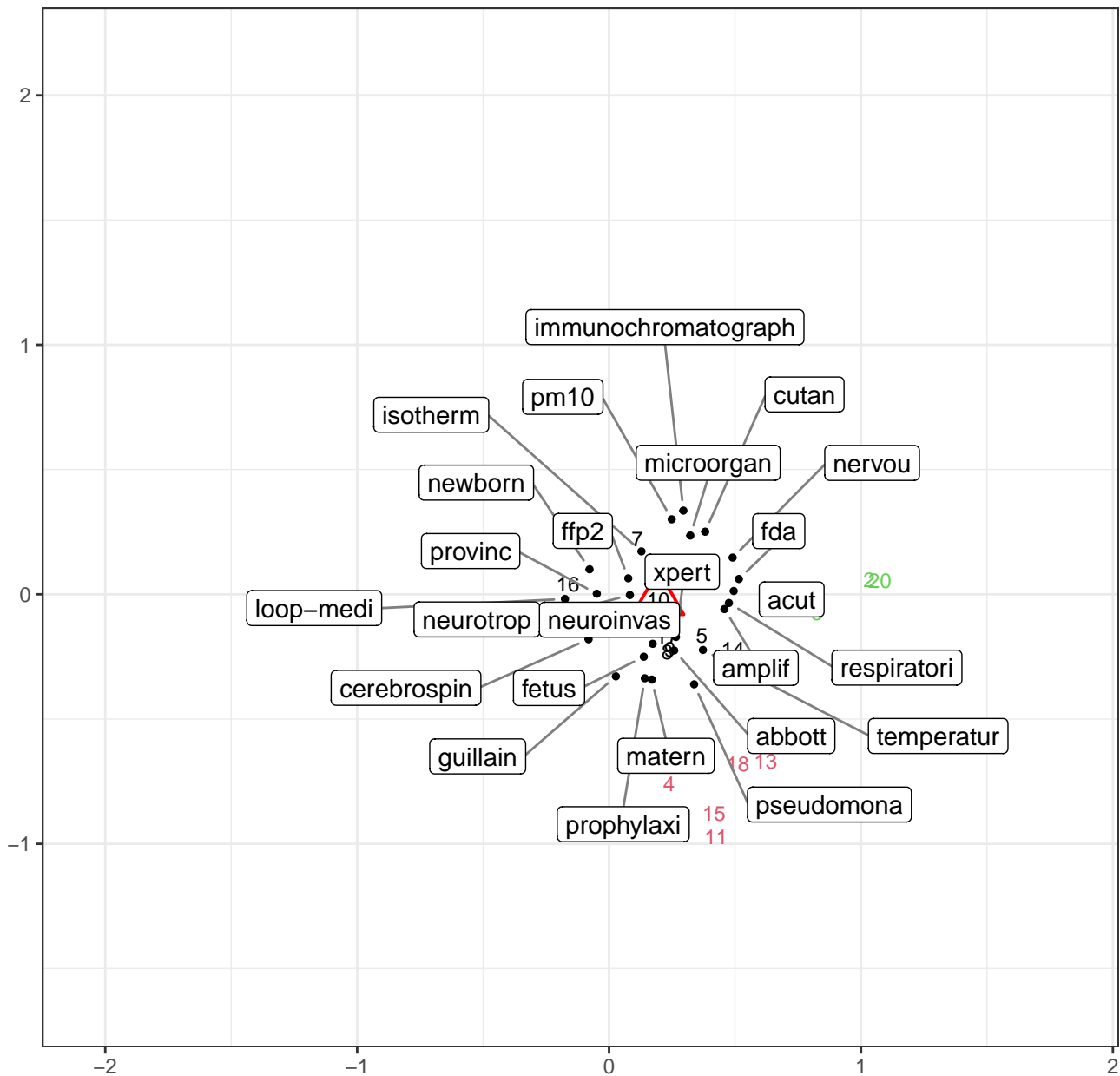
Topic 8



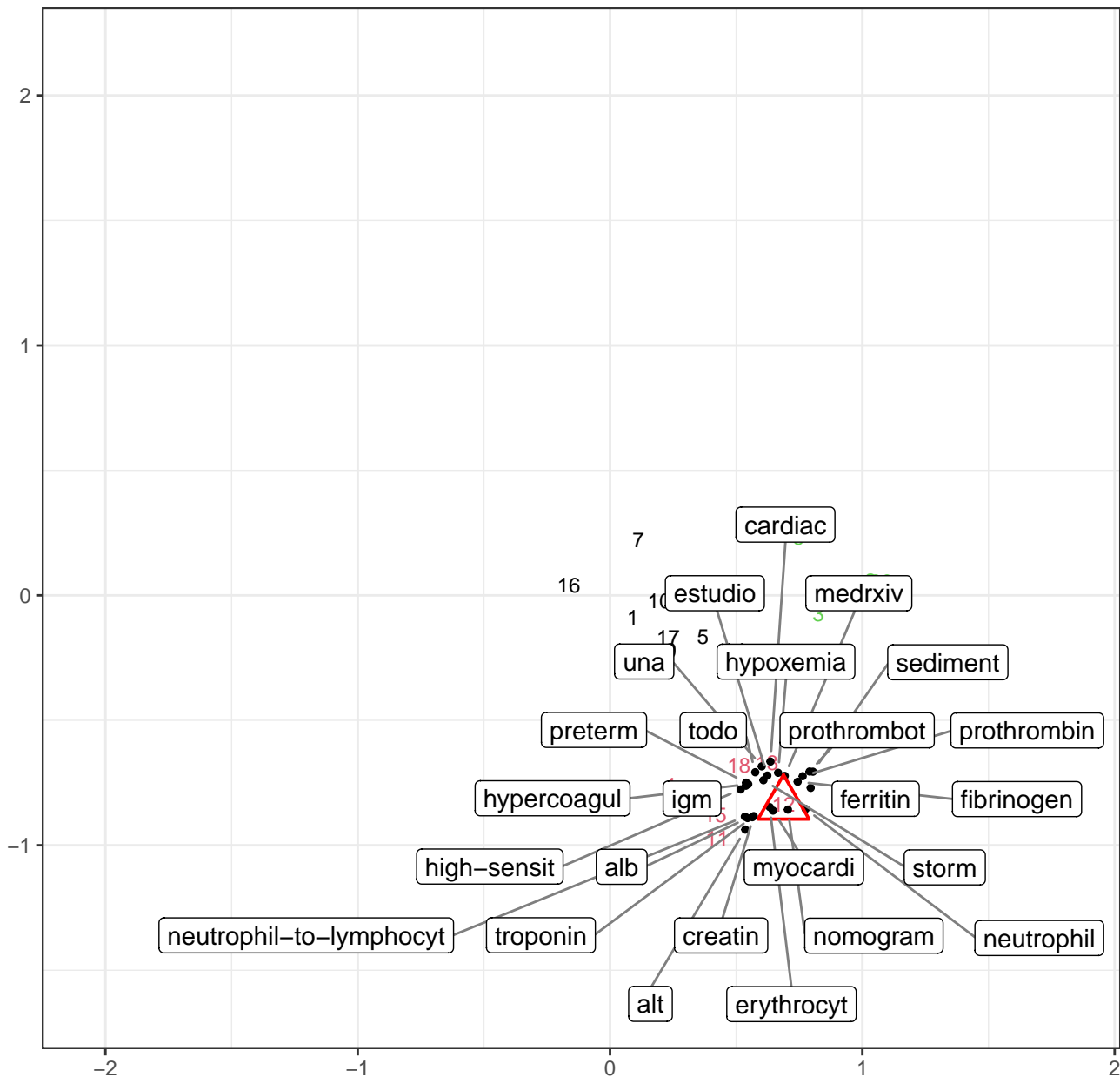
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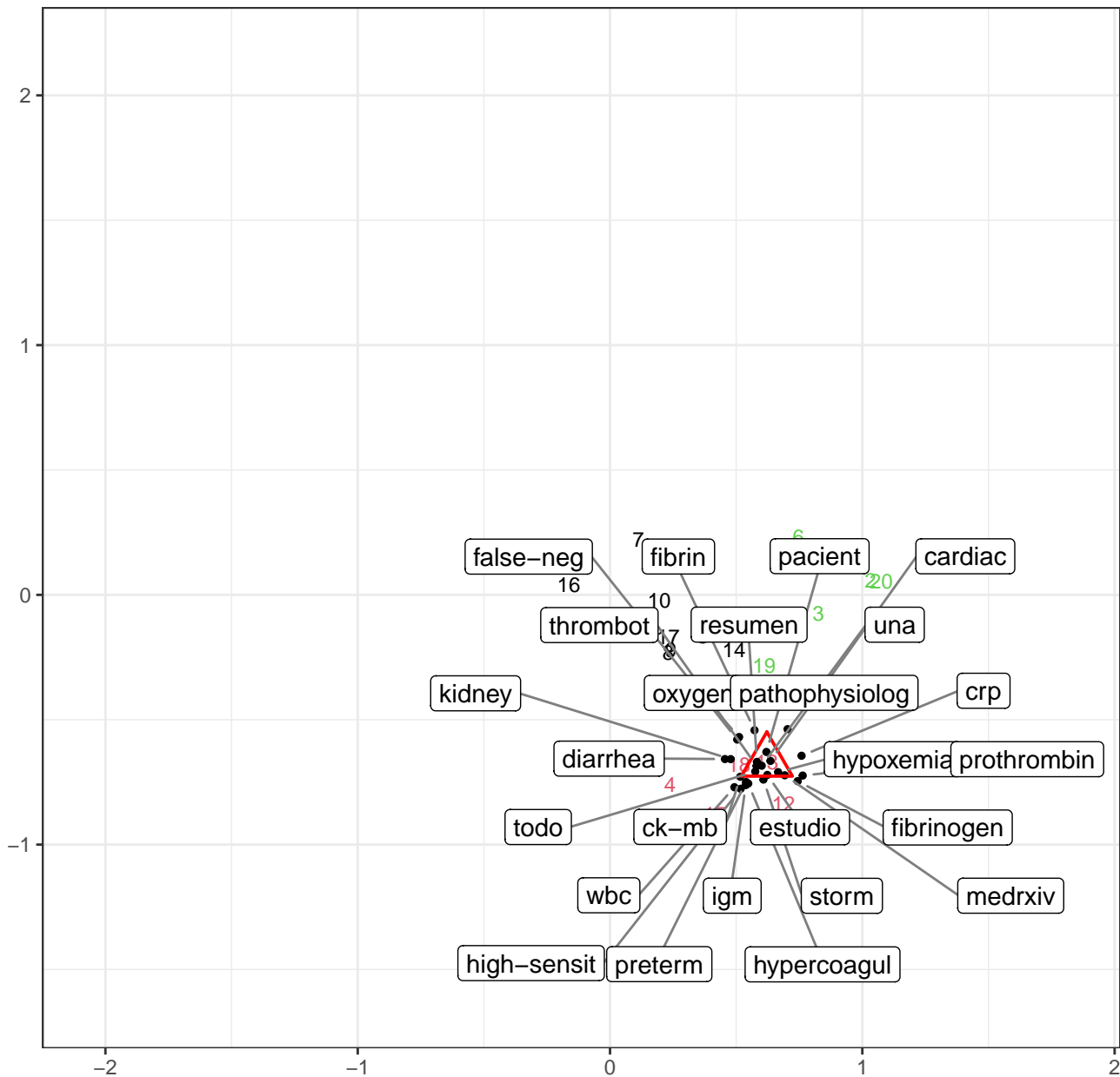
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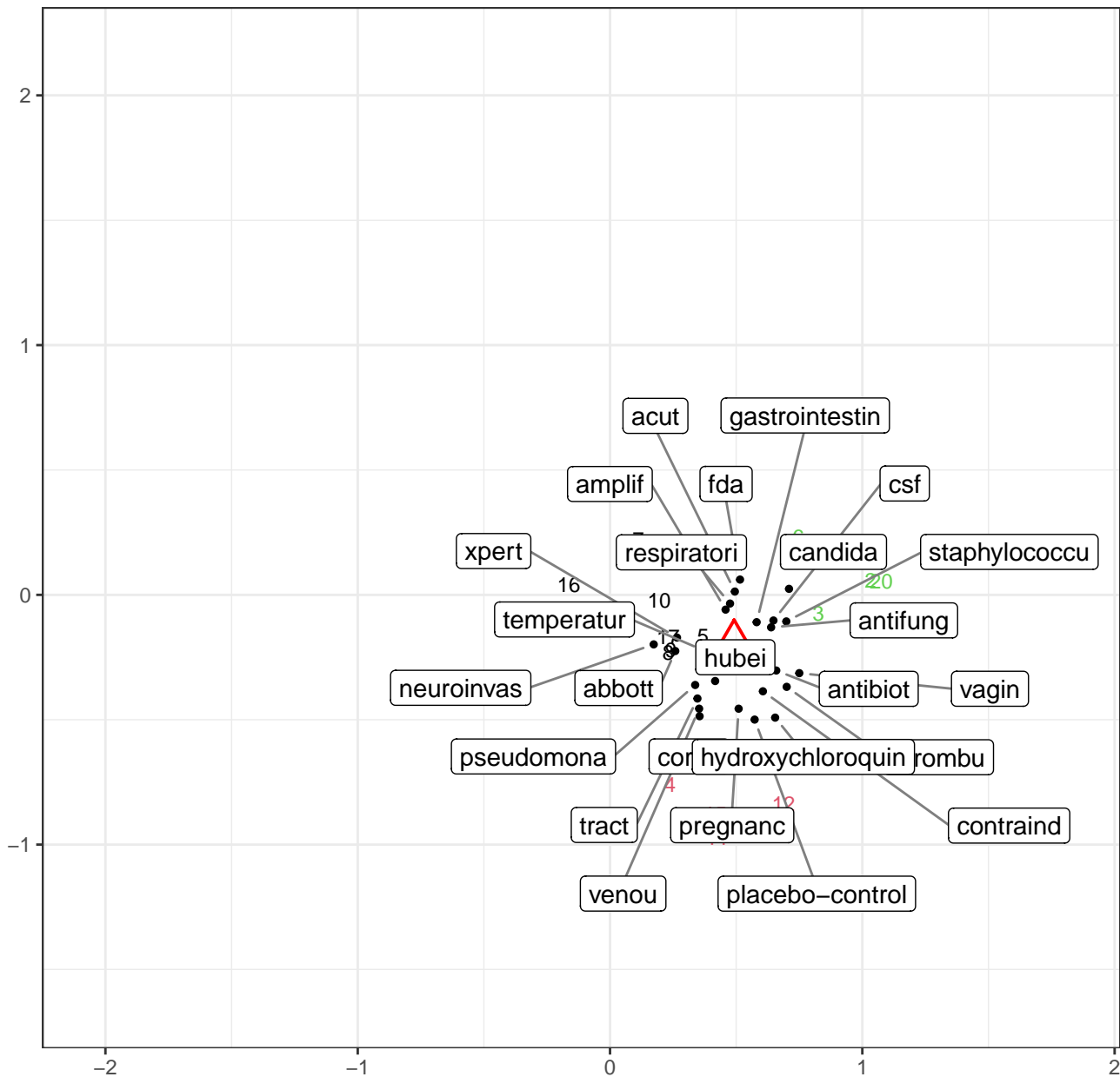
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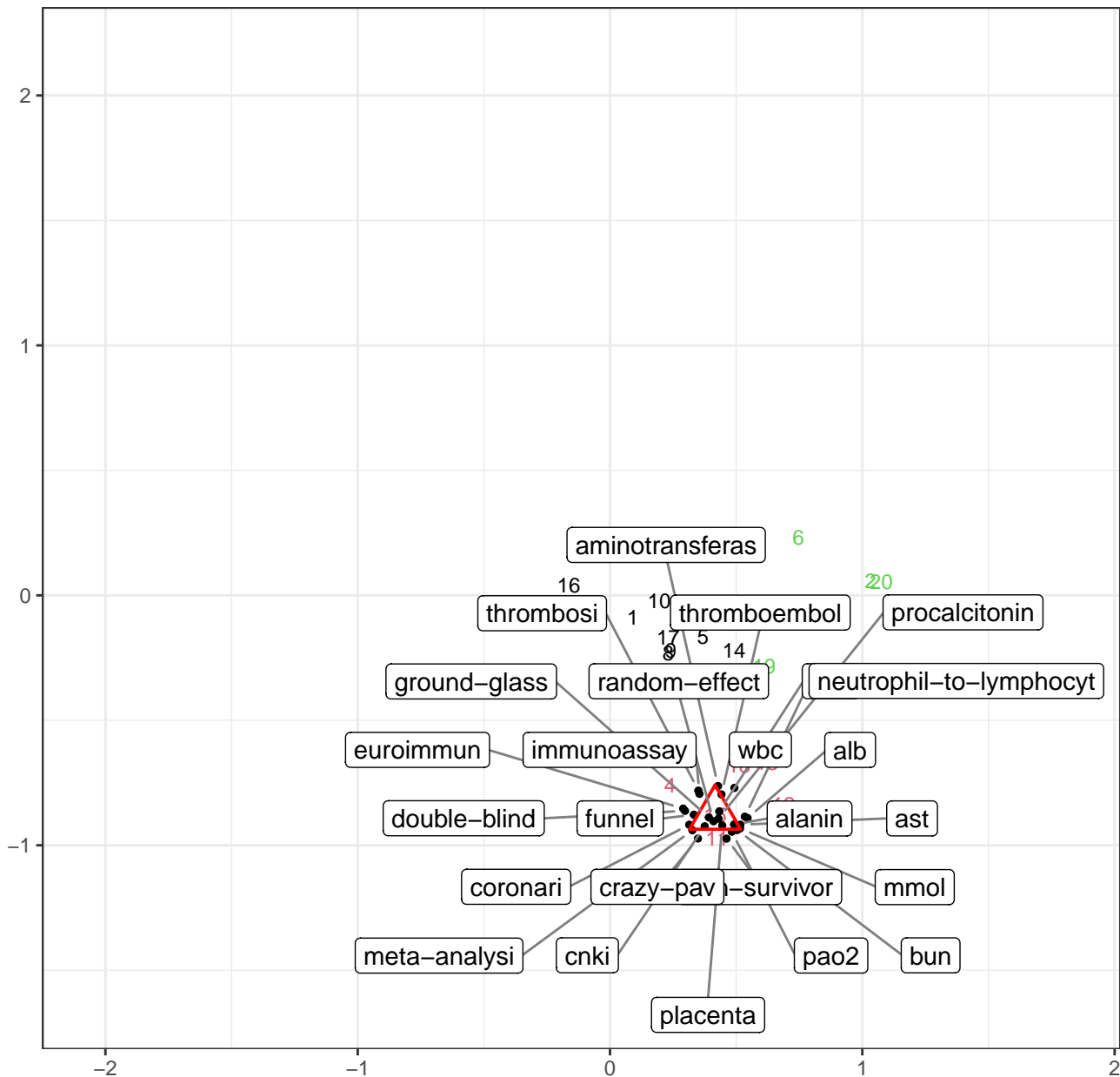
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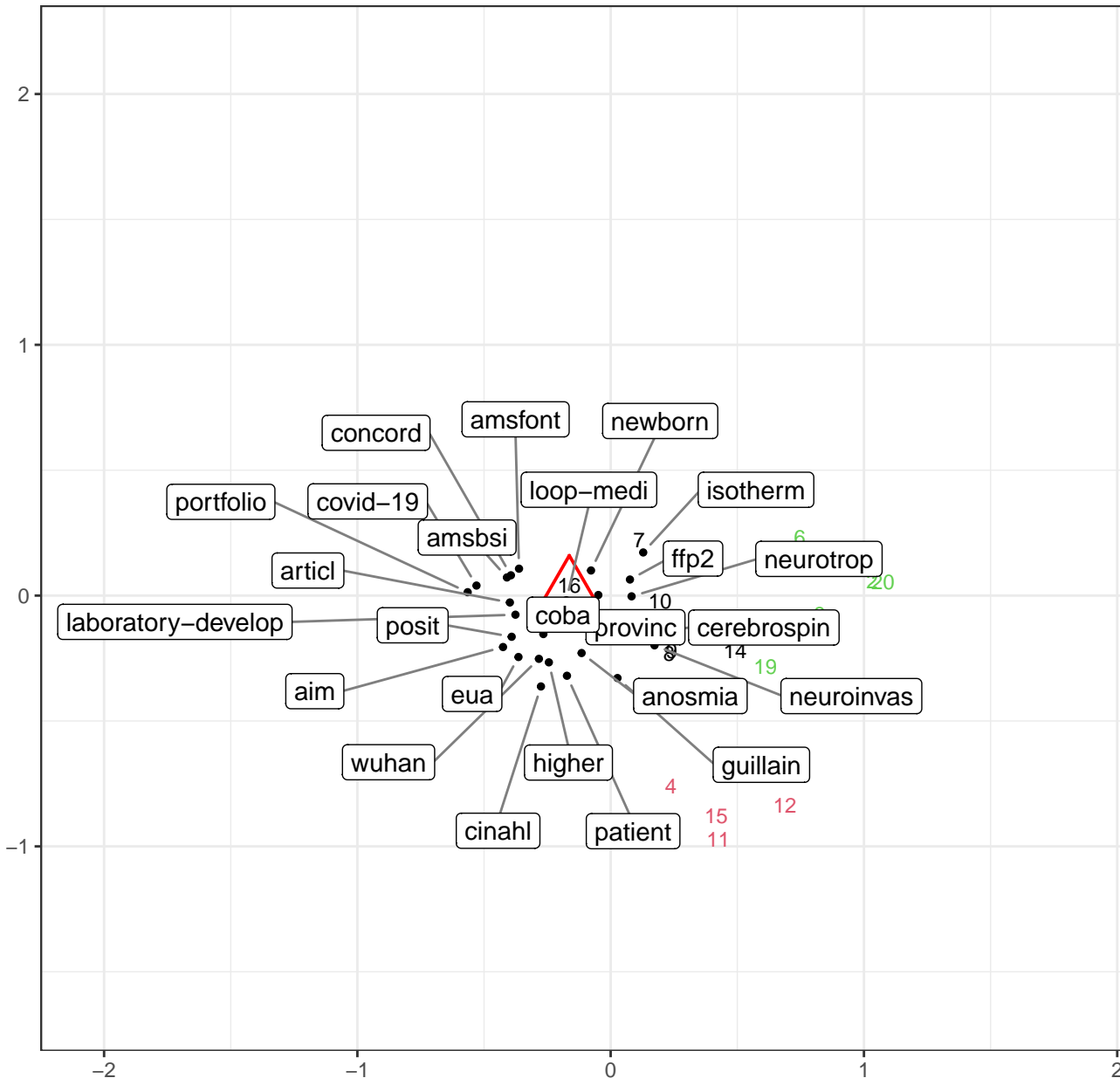
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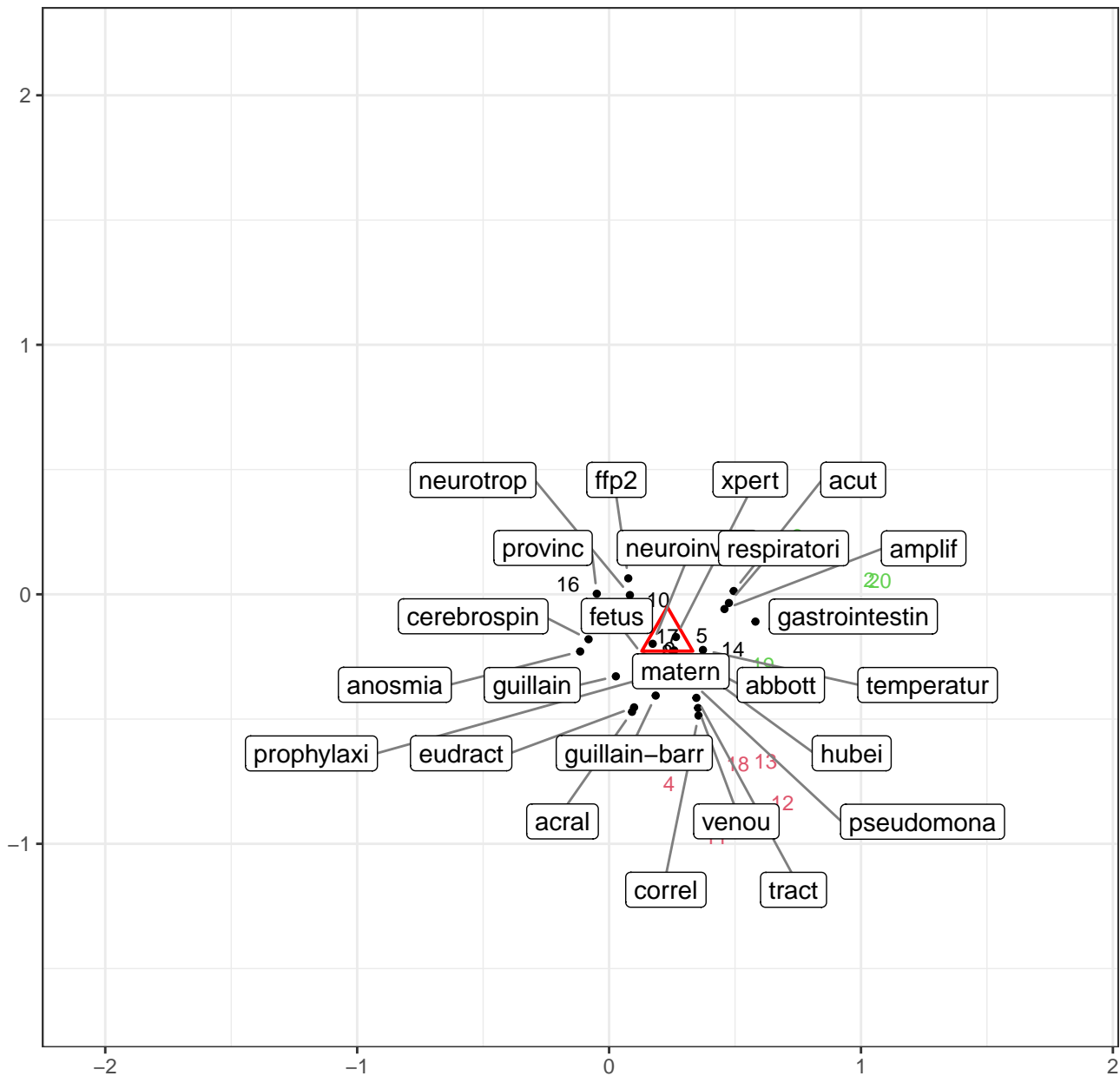
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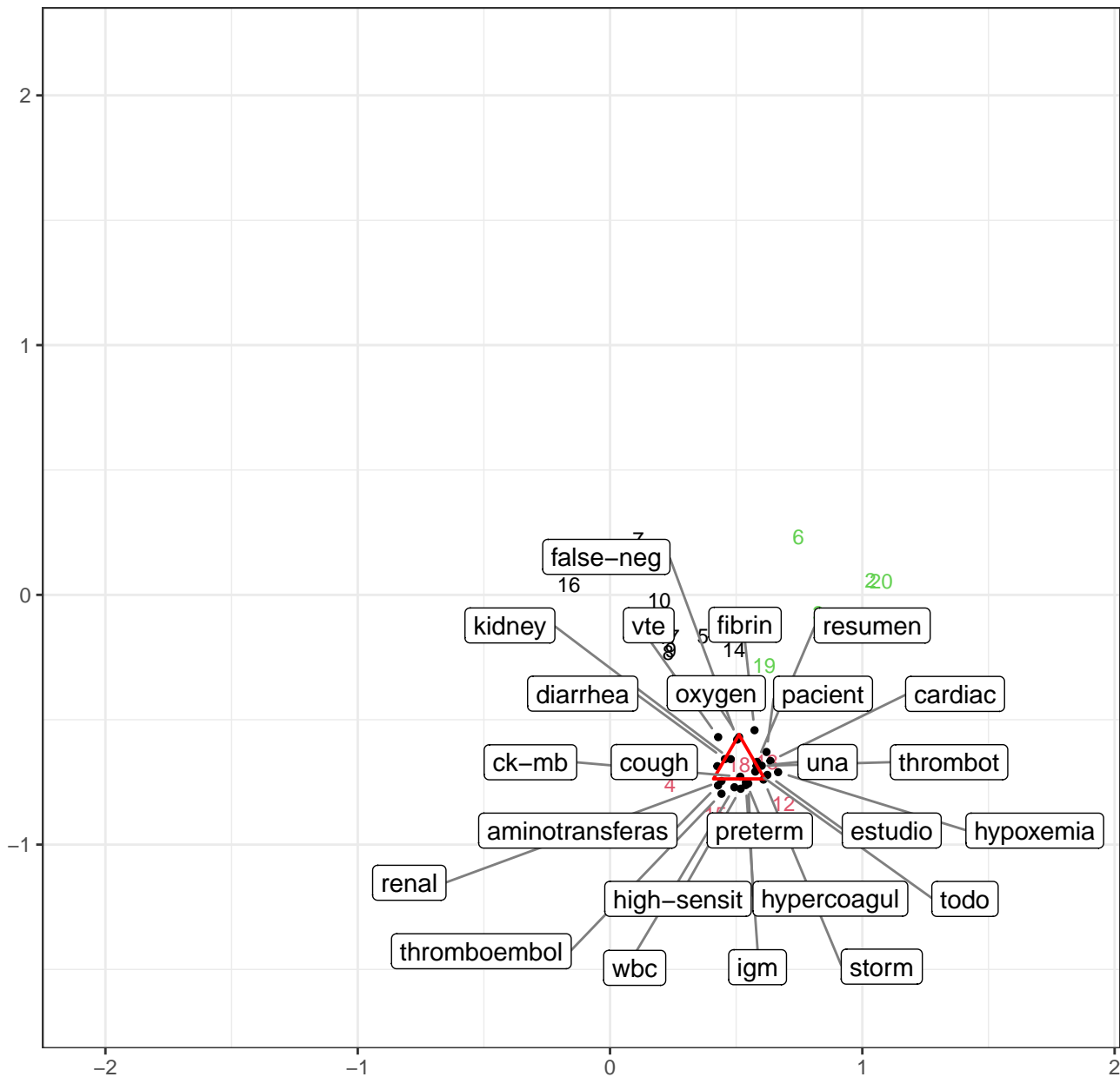
The graph shows a central node 'coba' (16) connected to many other nodes. The nodes are arranged in a circular pattern around 'coba'. The nodes are labeled with terms and their corresponding values in parentheses. The terms and values are: newborn (7), loop-medi (10), isotherm (14), neurotrop (20), cerebrospinal (19), neuroinvas (12), guillain (4), patient (15), cinahl (11), wuhan (8), aim (6), laboratory-develop (5), articl (3), posit (2), eua (1), higher (0), anosmia (9), provinc (8), ffp2 (7), neurotrop (6), neuroinvas (5), guillain (4), patient (3), cinahl (2), wuhan (1), aim (0), laboratory-develop (-1), articl (-2), posit (-3), eua (-4), higher (-5), anosmia (-6), provinc (-7), ffp2 (-8), neurotrop (-9), neuroinvas (-10), guillain (-11), patient (-12), cinahl (-13), wuhan (-14), aim (-15), laboratory-develop (-16), articl (-17), posit (-18), eua (-19), higher (-20), anosmia (-21), provinc (-22), ffp2 (-23), neurotrop (-24), neuroinvas (-25), guillain (-26), patient (-27), cinahl (-28), wuhan (-29), aim (-30), laboratory-develop (-31), articl (-32), posit (-33), eua (-34), higher (-35), anosmia (-36), provinc (-37), ffp2 (-38), neurotrop (-39), neuroinvas (-40), guillain (-41), patient 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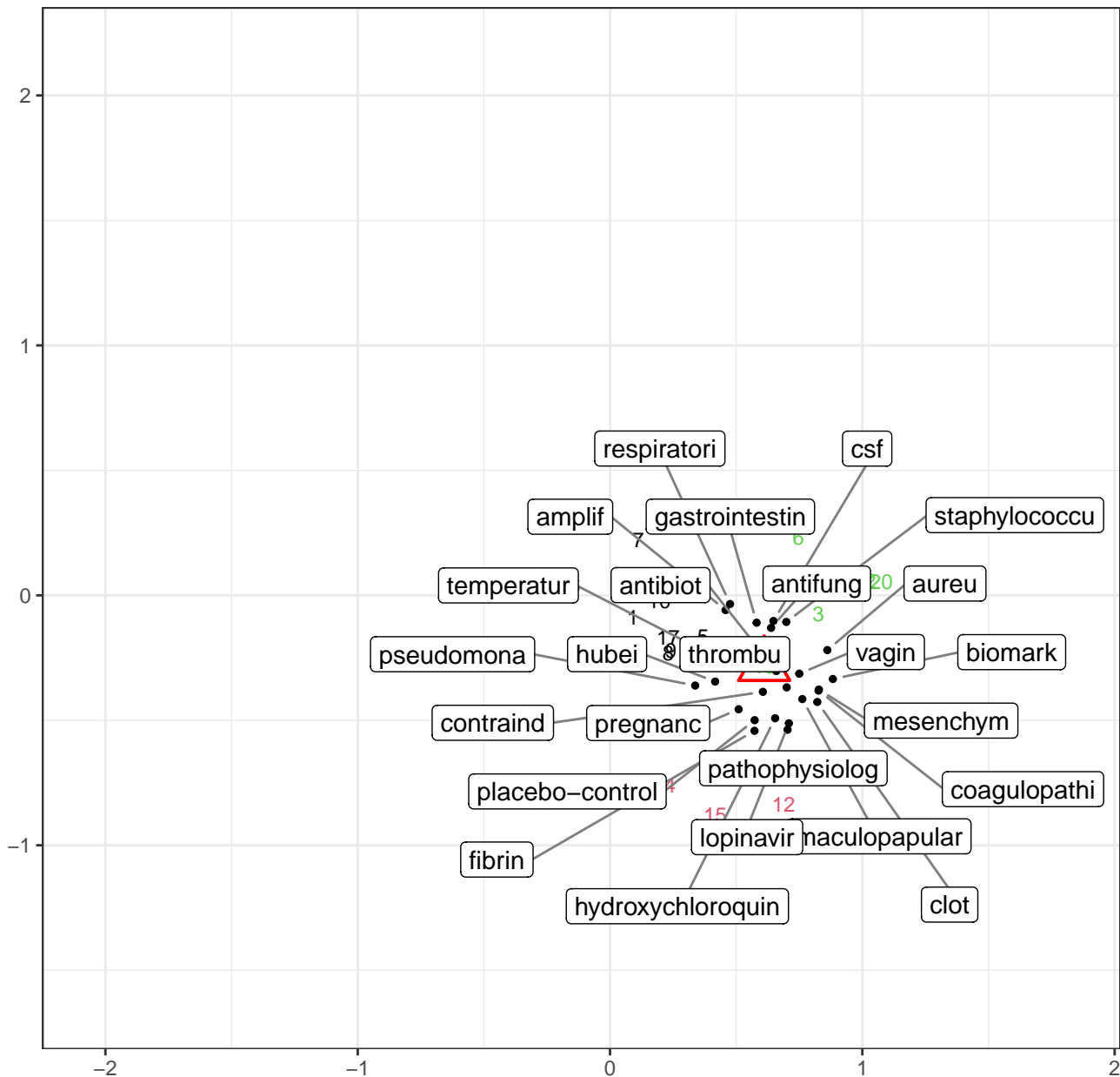
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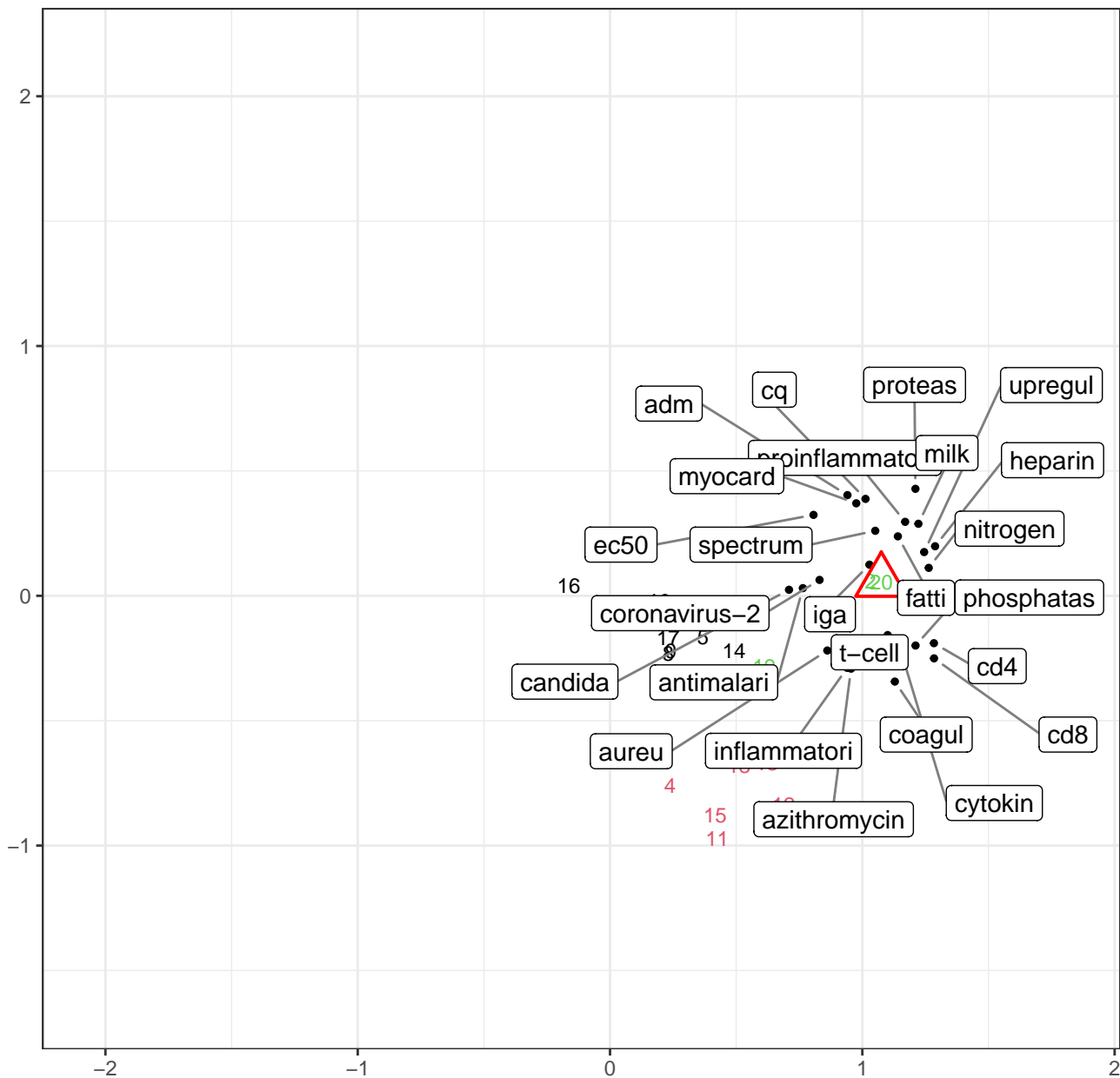
Topic 18



Topic 19



Topic 20



Topic 20

