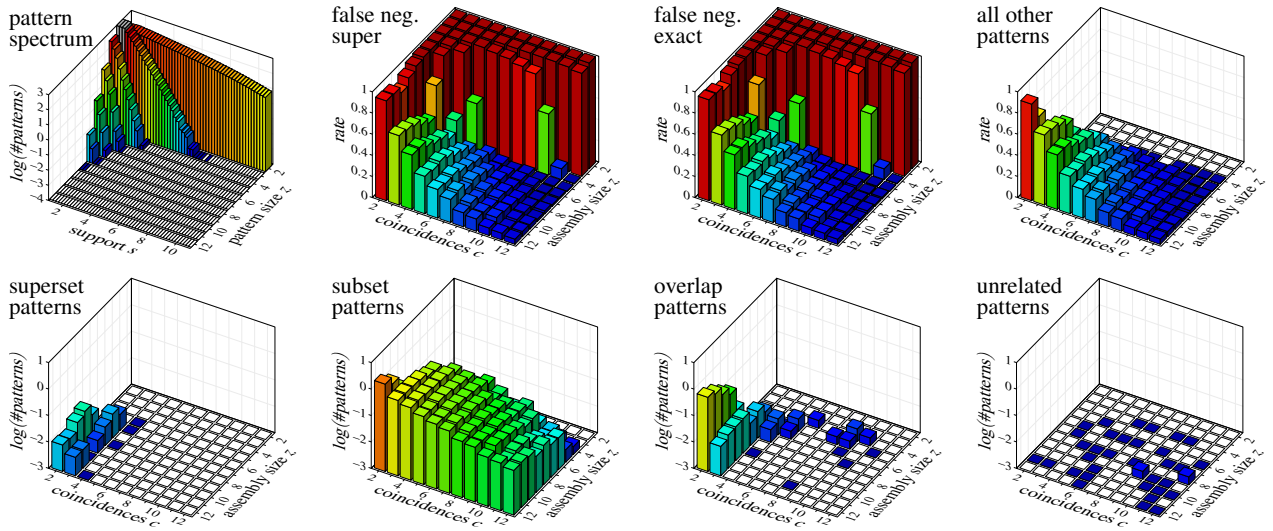
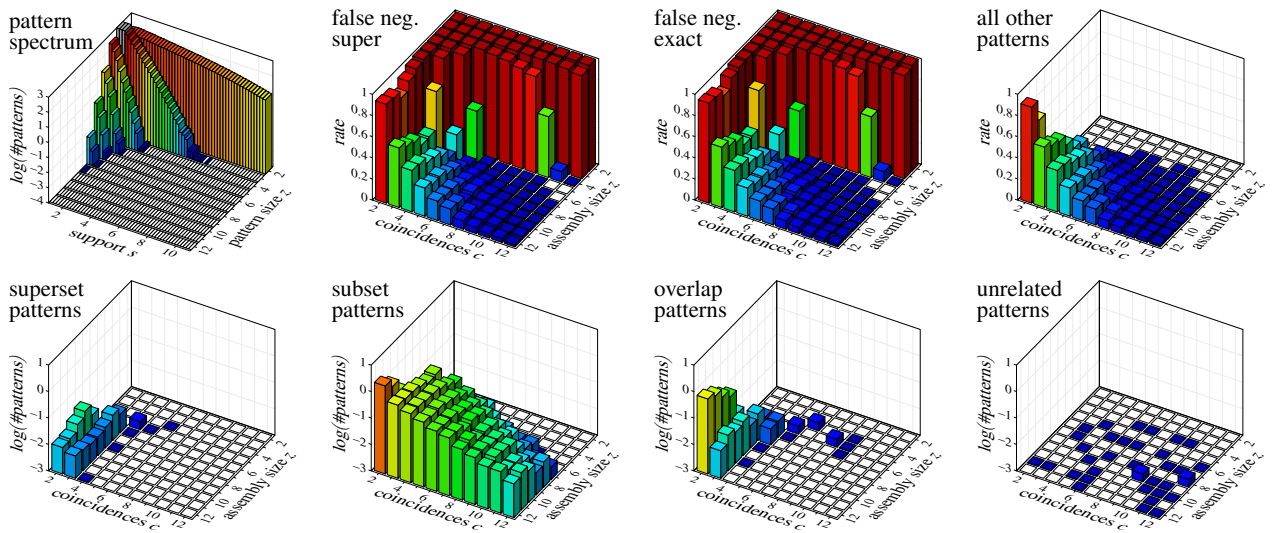


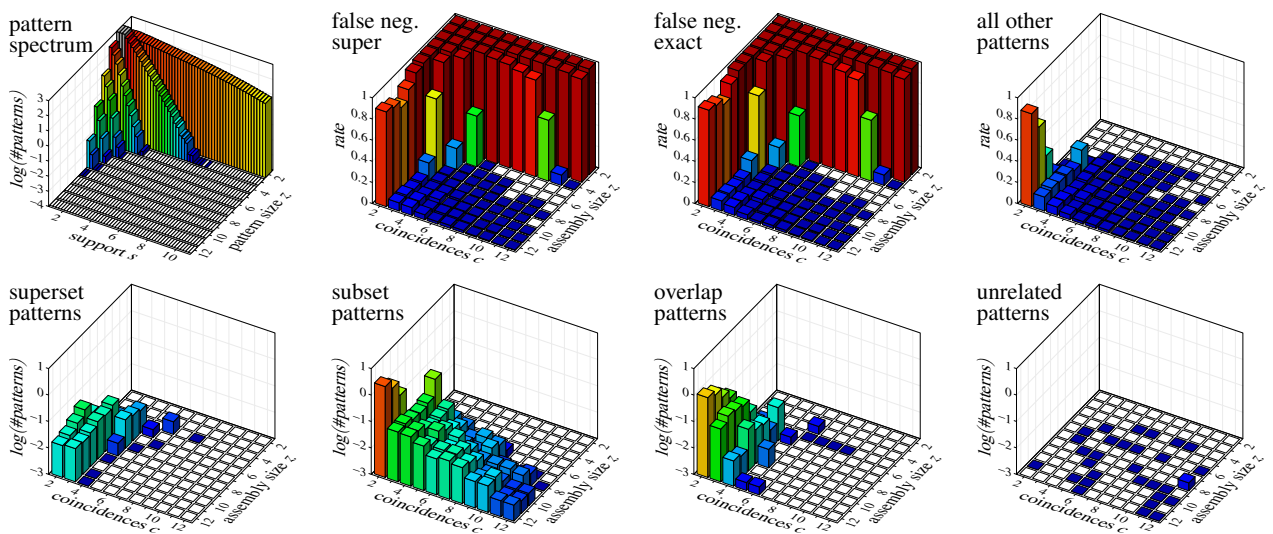
20ms jitter, 30ms windows, standard support, $z \cdot c$



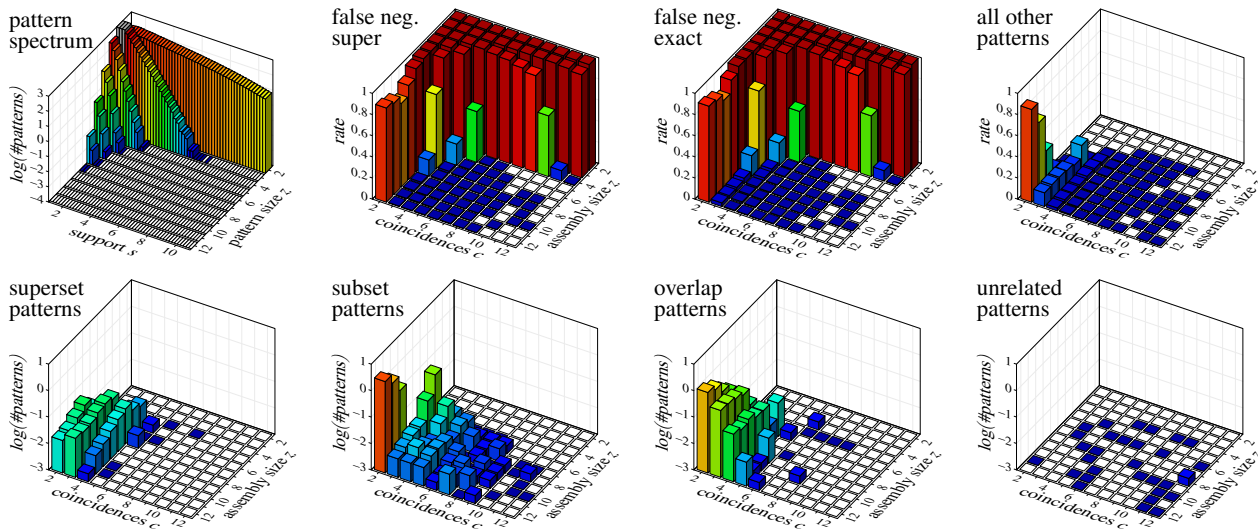
20ms jitter, 30ms windows, standard support, $(z - 1) \cdot c$



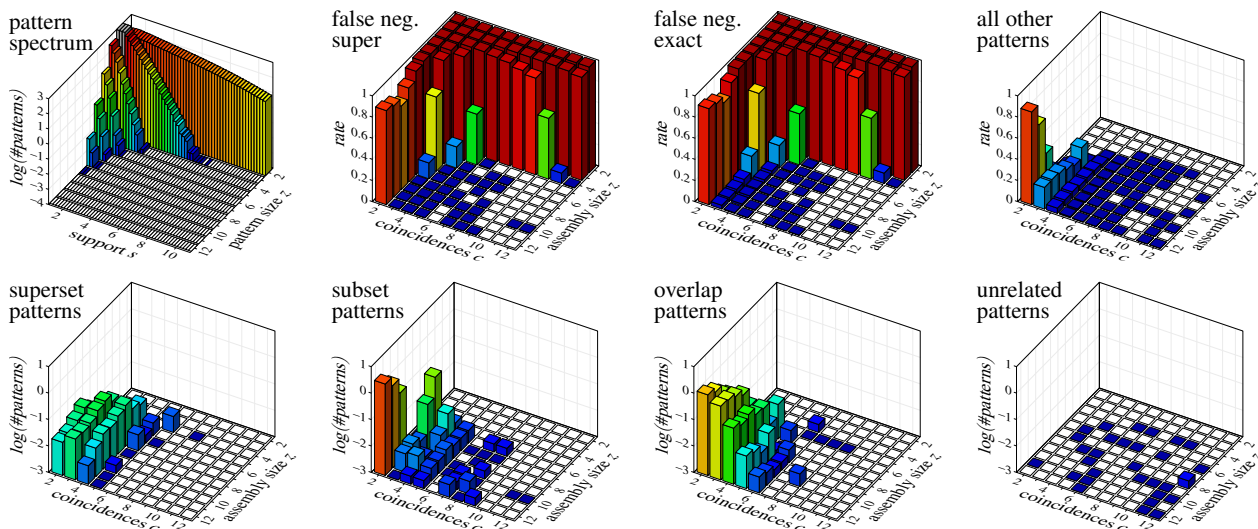
20ms jitter, 30ms windows, standard support, $(z - 1) \cdot (c + 1)$



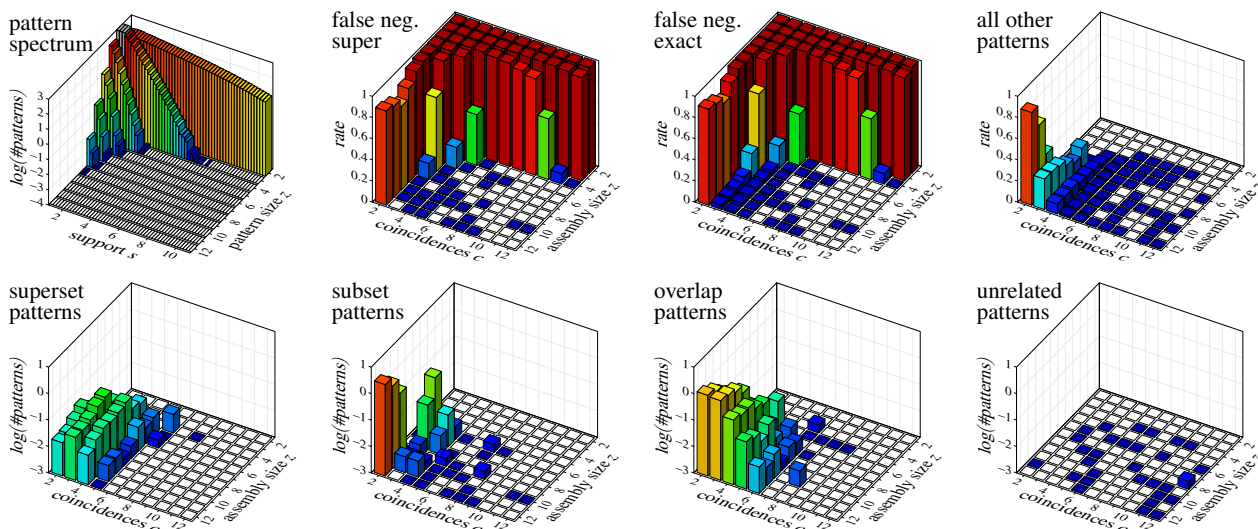
20ms jitter, 30ms windows, standard support, $(z - 1) \cdot (c + 0.10z)$



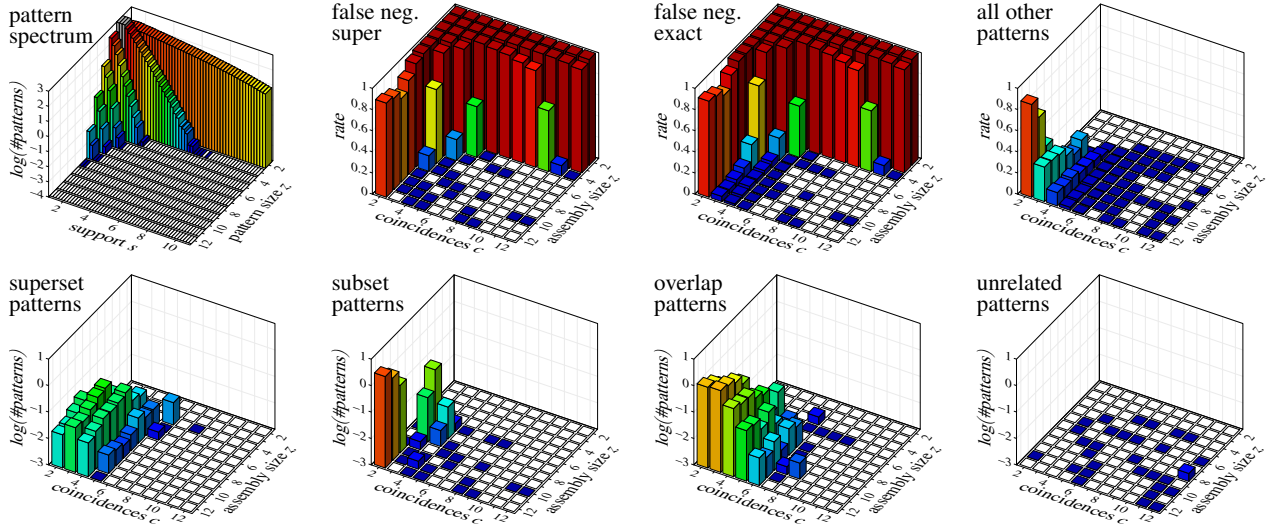
20ms jitter, 30ms windows, standard support, $(z - 1) \cdot (c + 0.12z)$



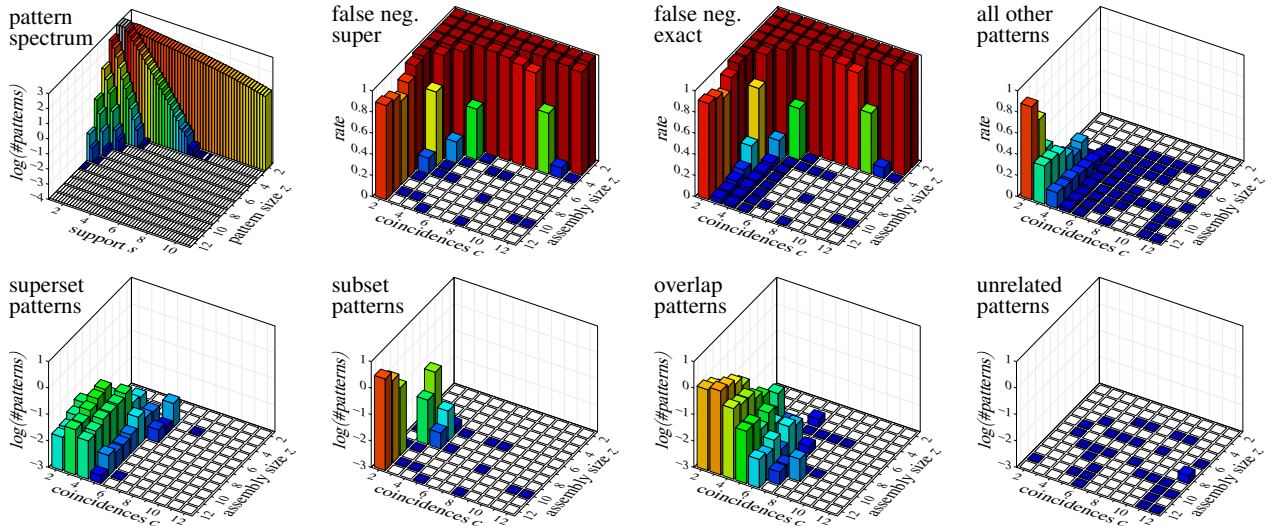
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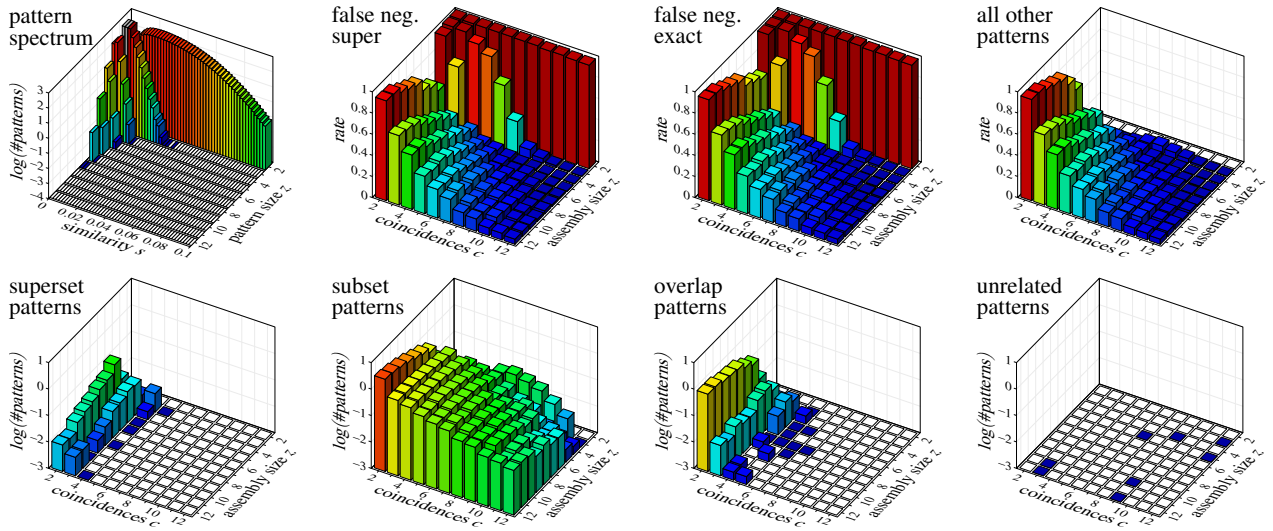
20ms jitter, 30ms windows, standard support, $(z - 1) \cdot (c + 0.15z)$



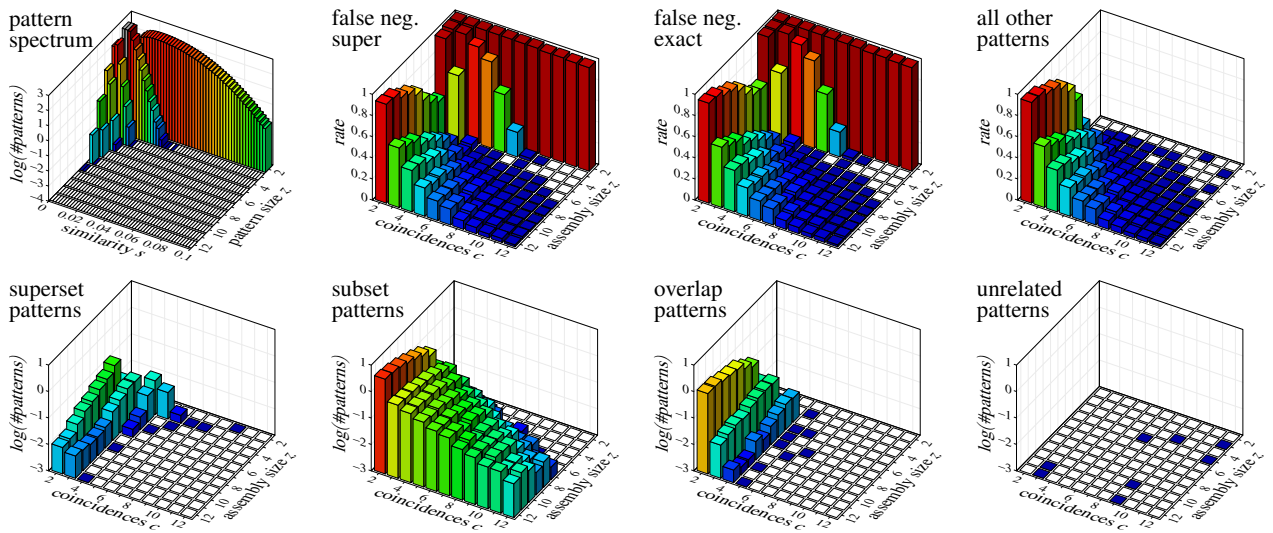
20ms jitter, 30ms windows, standard support, $(z - 1) \cdot (c + 0.16z)$



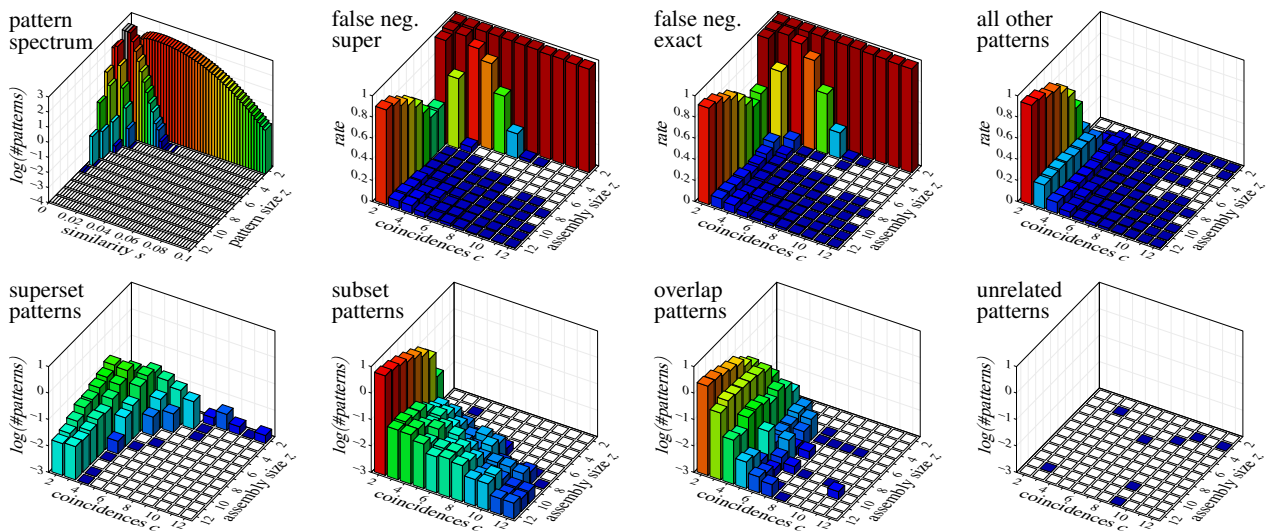
20ms jitter, 30ms windows, Jaccard, $z \cdot c$



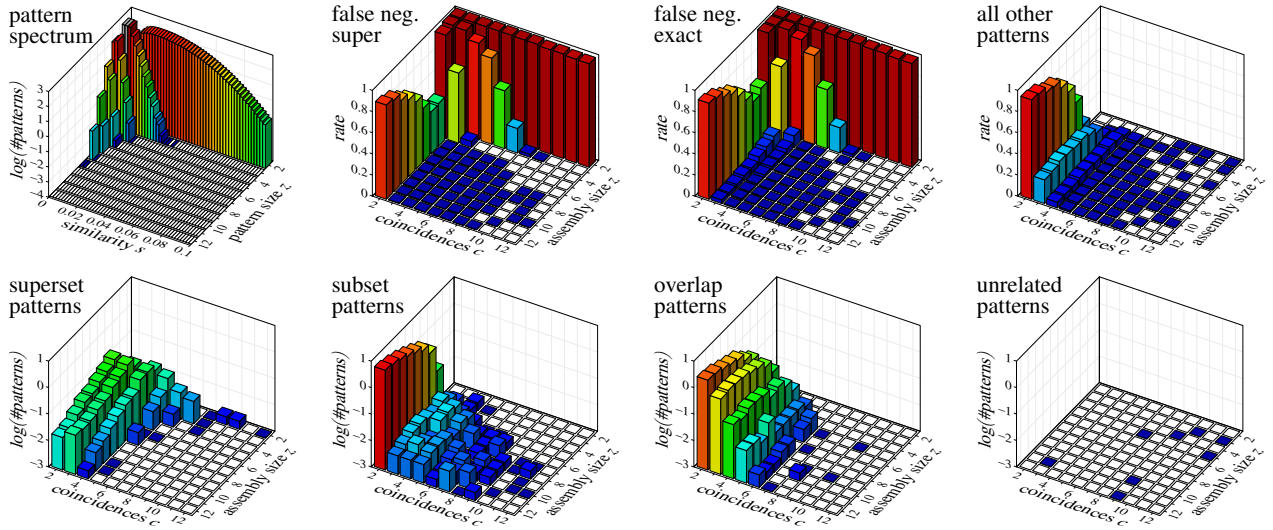
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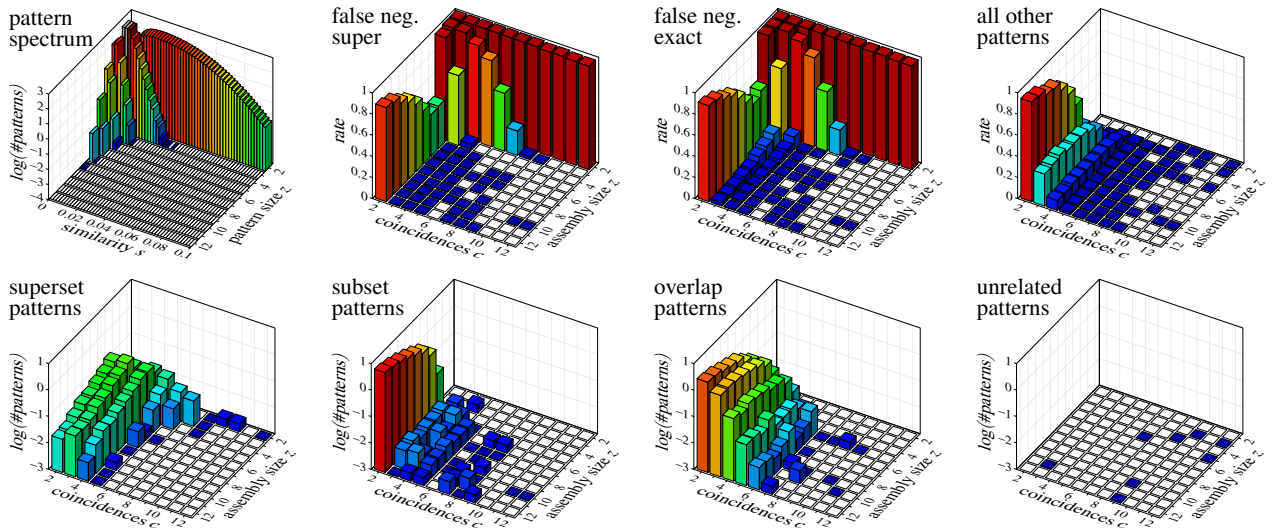
20ms jitter, 30ms windows, Jaccard, $(z - 1) \cdot (c + 1)$



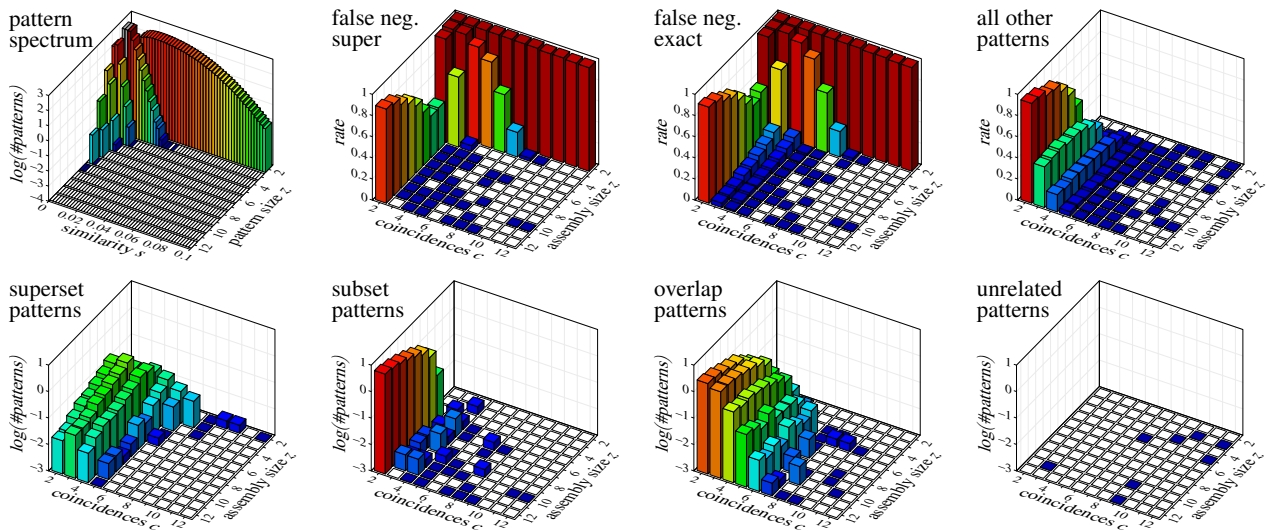
20ms jitter, 30ms windows, Jaccard, $(z - 1) \cdot (c + 0.10z)$



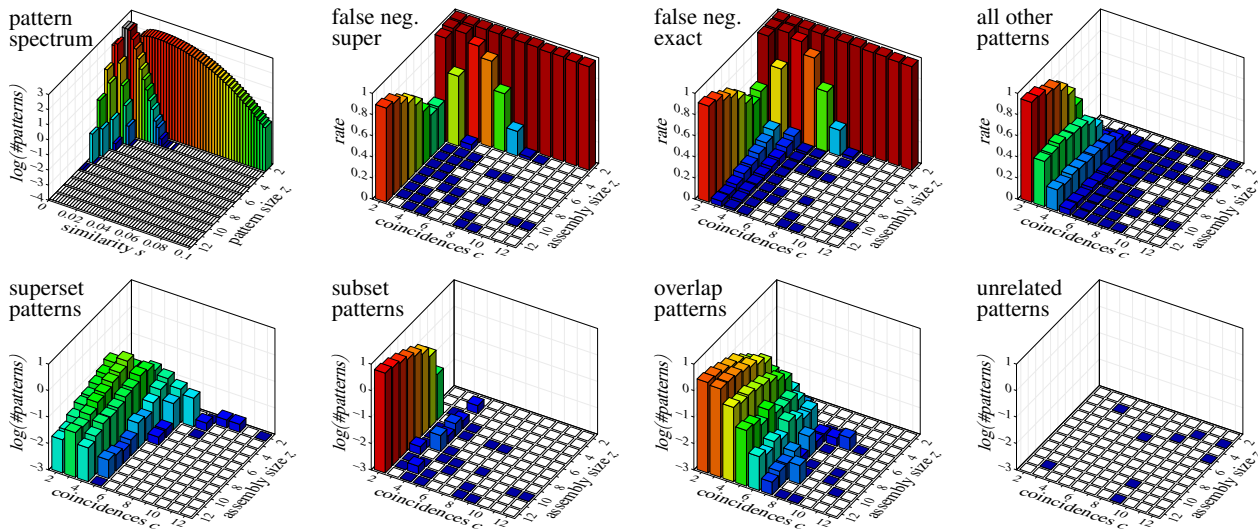
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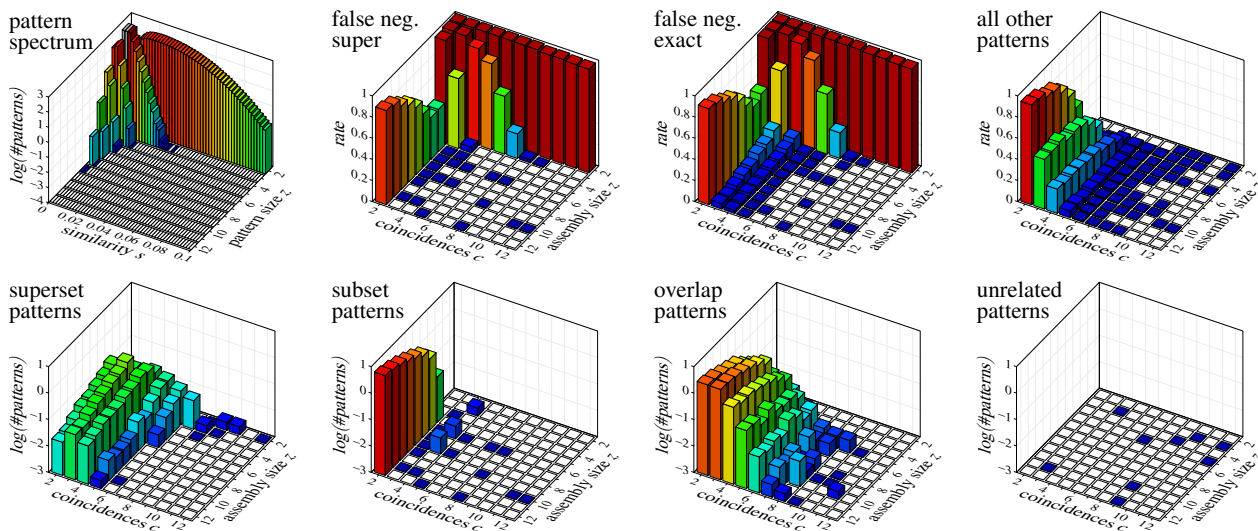
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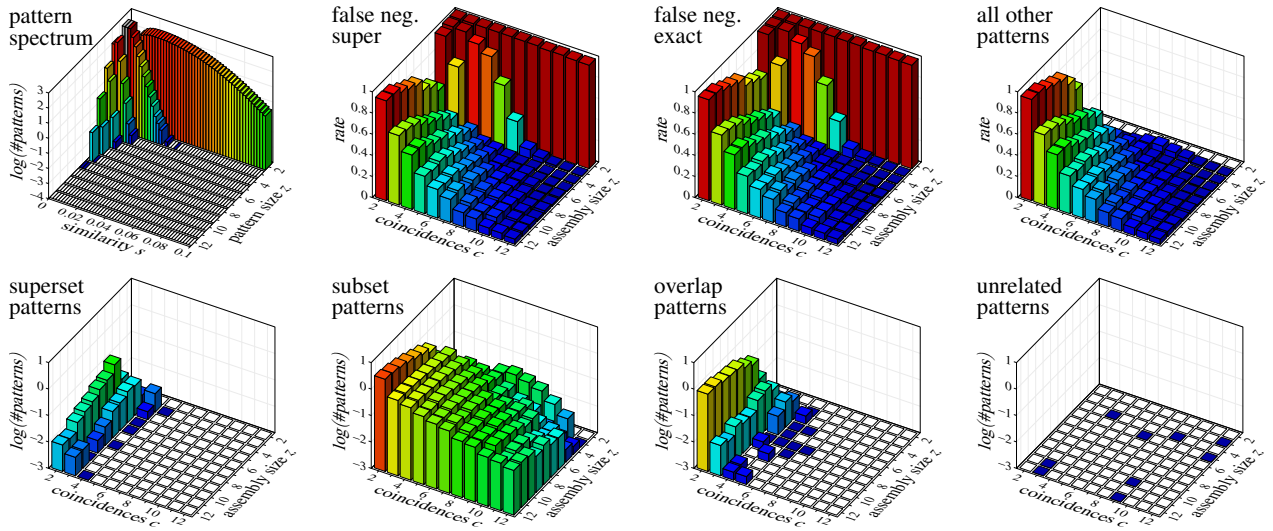
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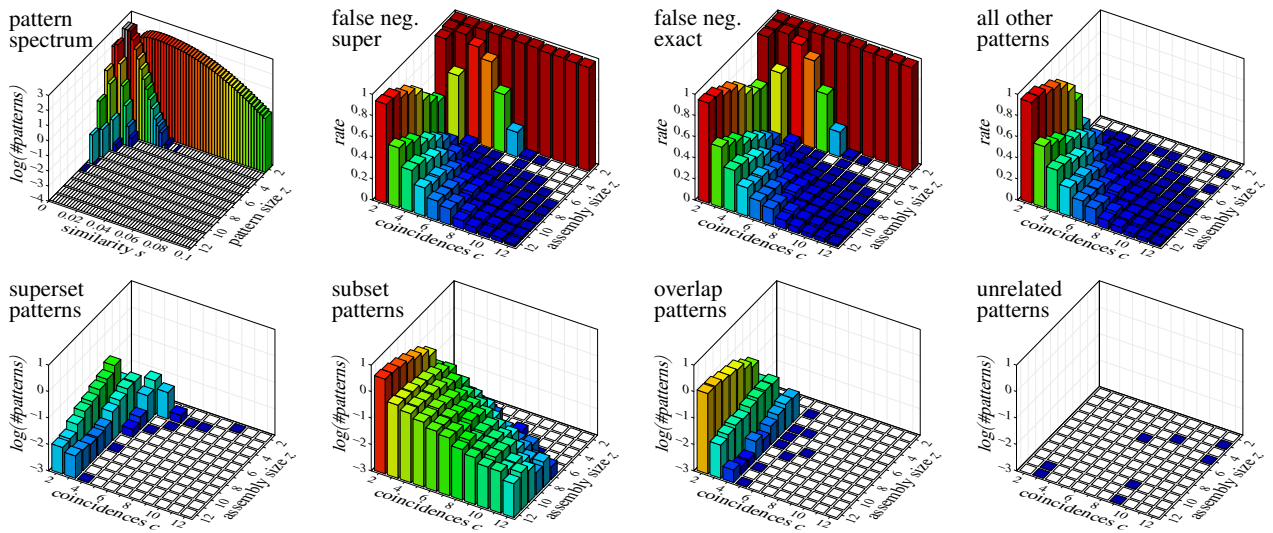
20ms jitter, 30ms windows, Jaccard, $(z - 1) \cdot (c + 0.16z)$



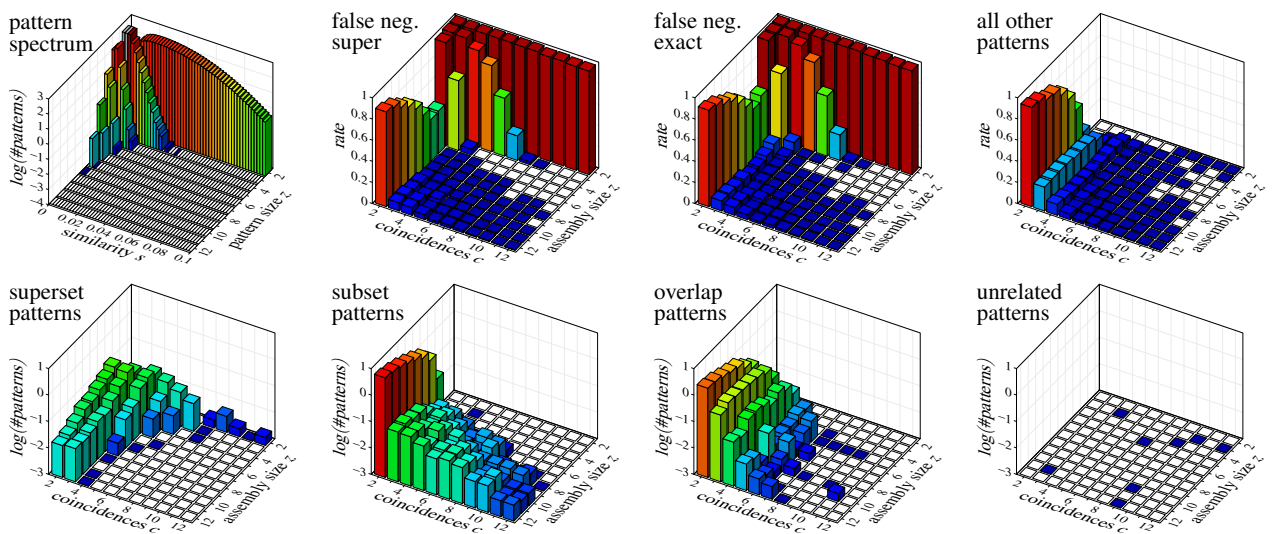
20ms jitter, 30ms windows, Kulczynski, $z \cdot c$



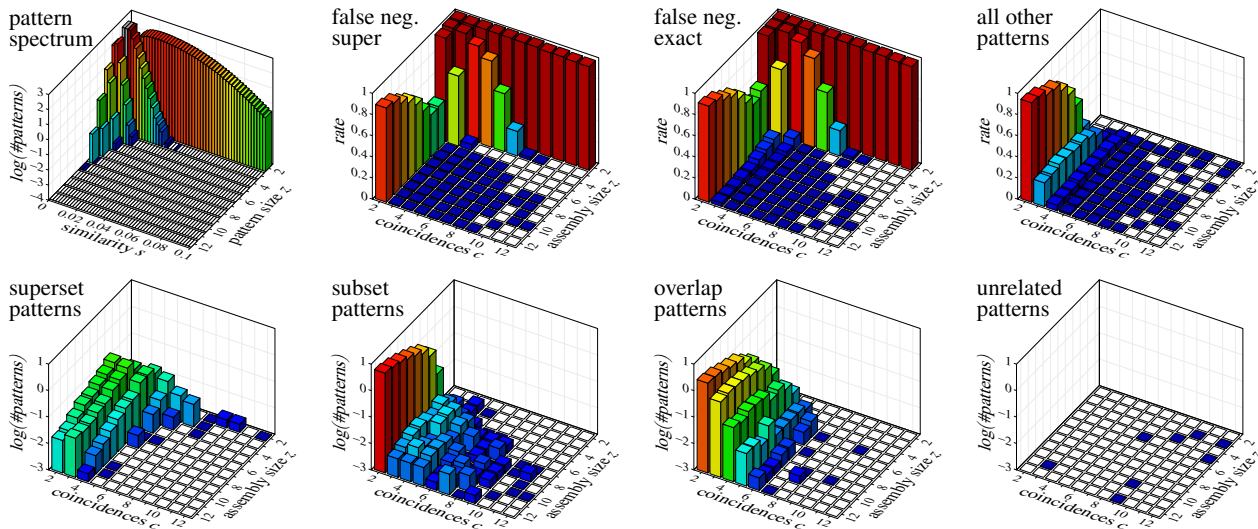
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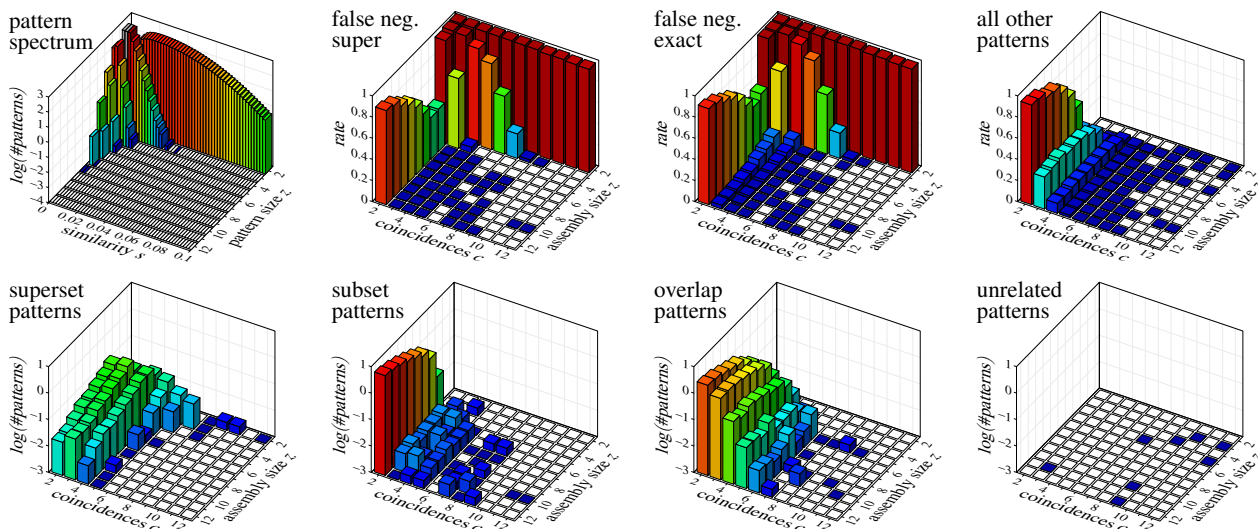
20ms jitter, 30ms windows, Kulczynski, $(z - 1) \cdot (c + 1)$



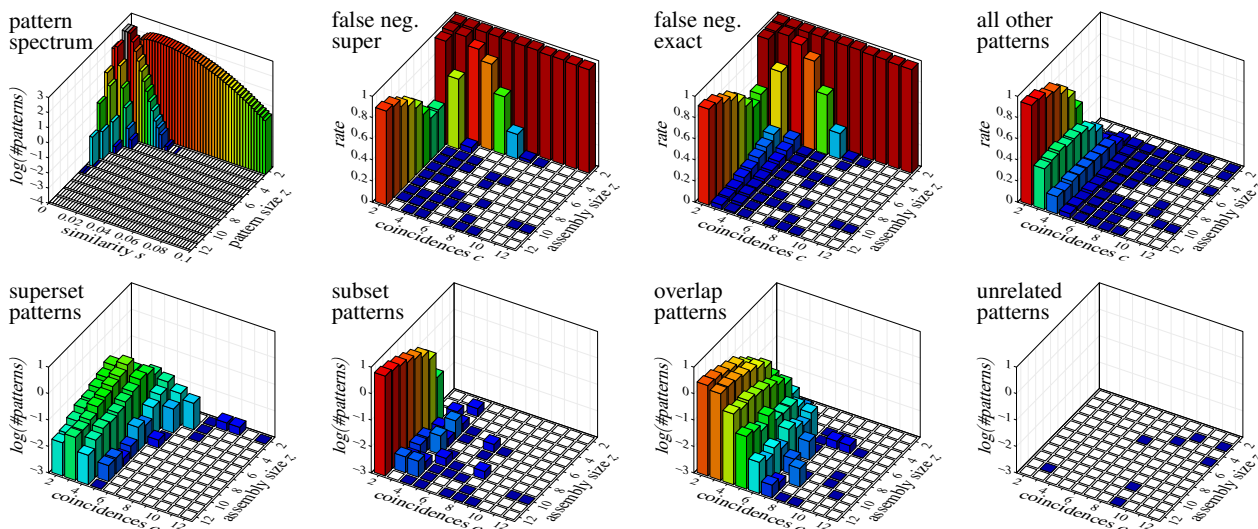
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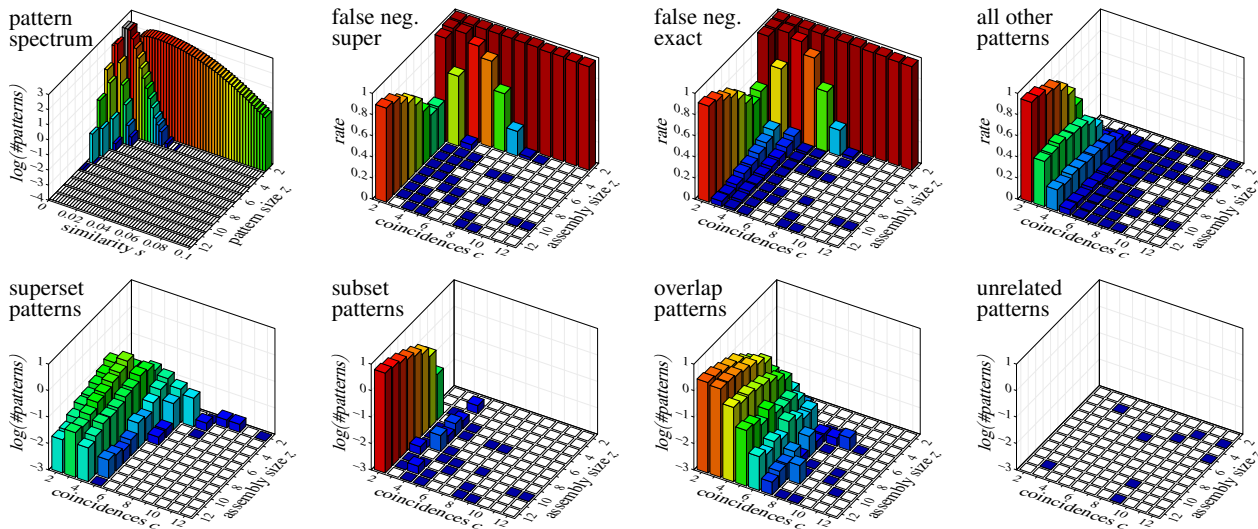
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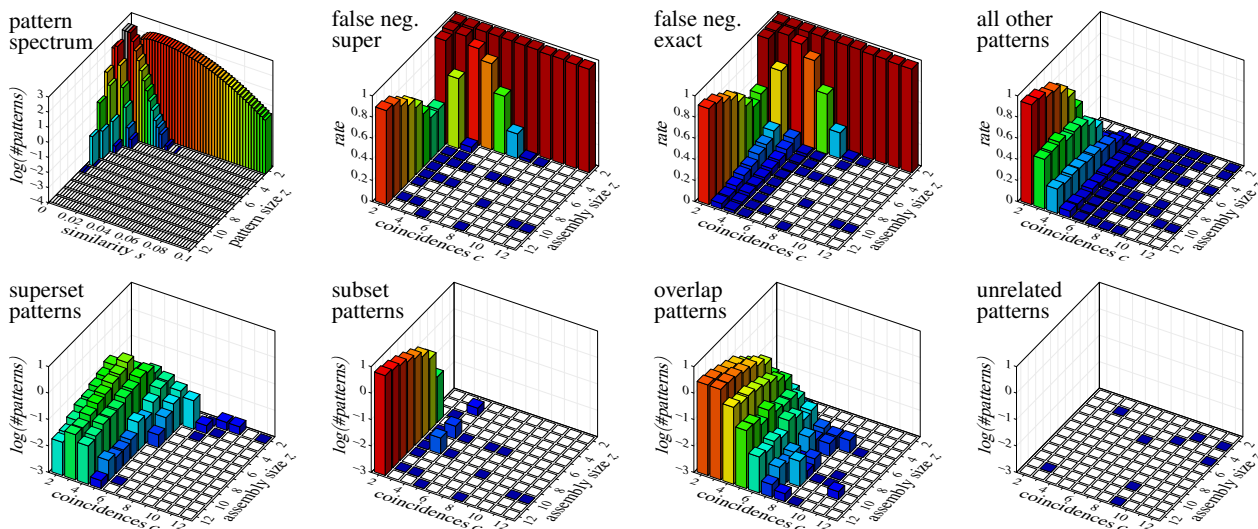
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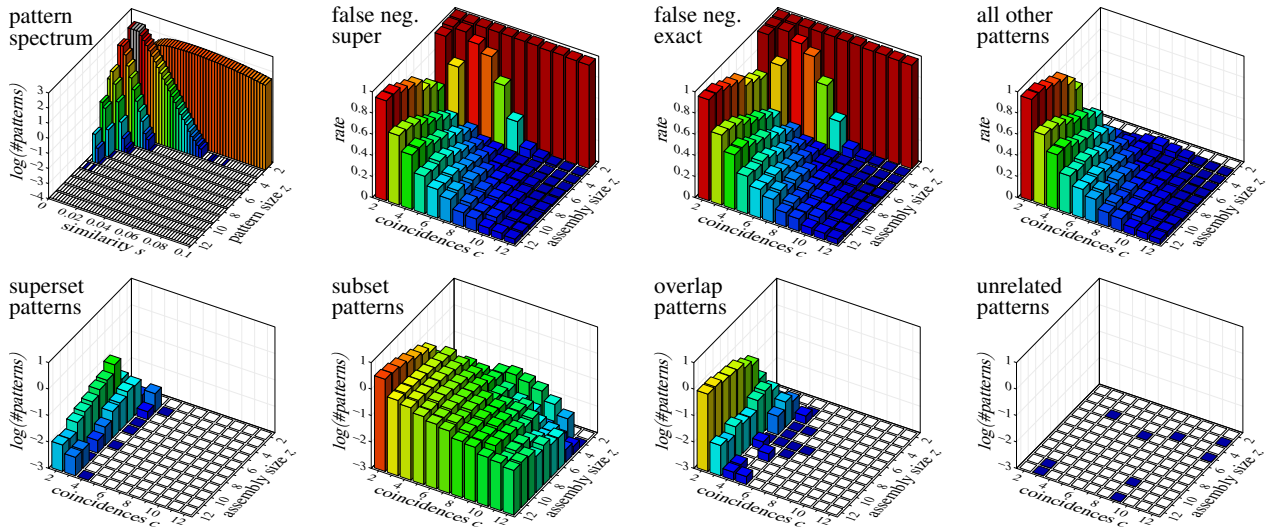
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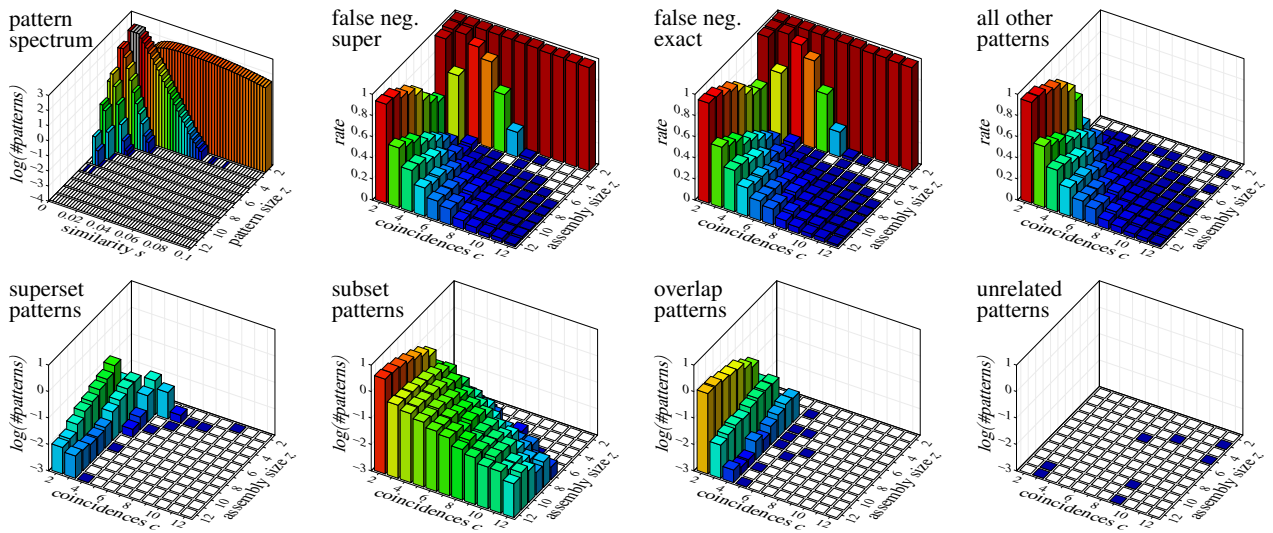
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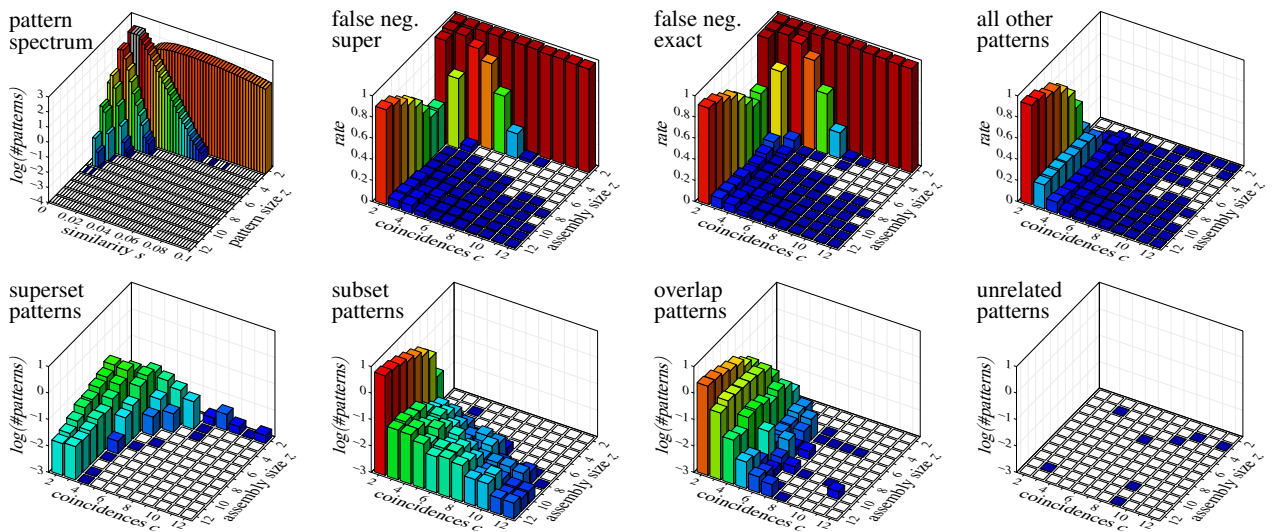
20ms jitter, 30ms windows, Dice, $z \cdot c$



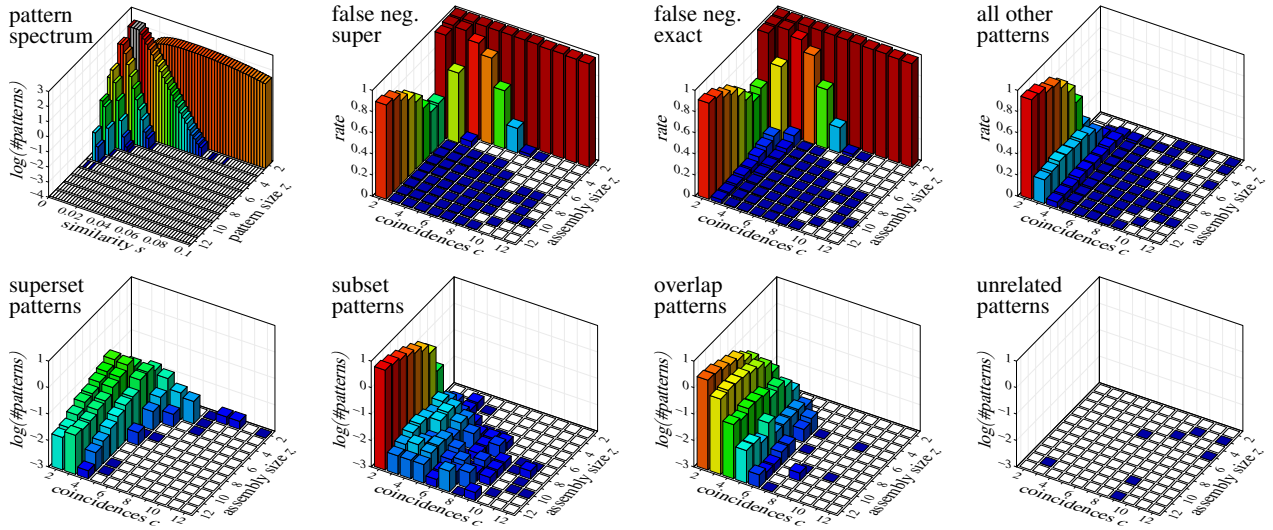
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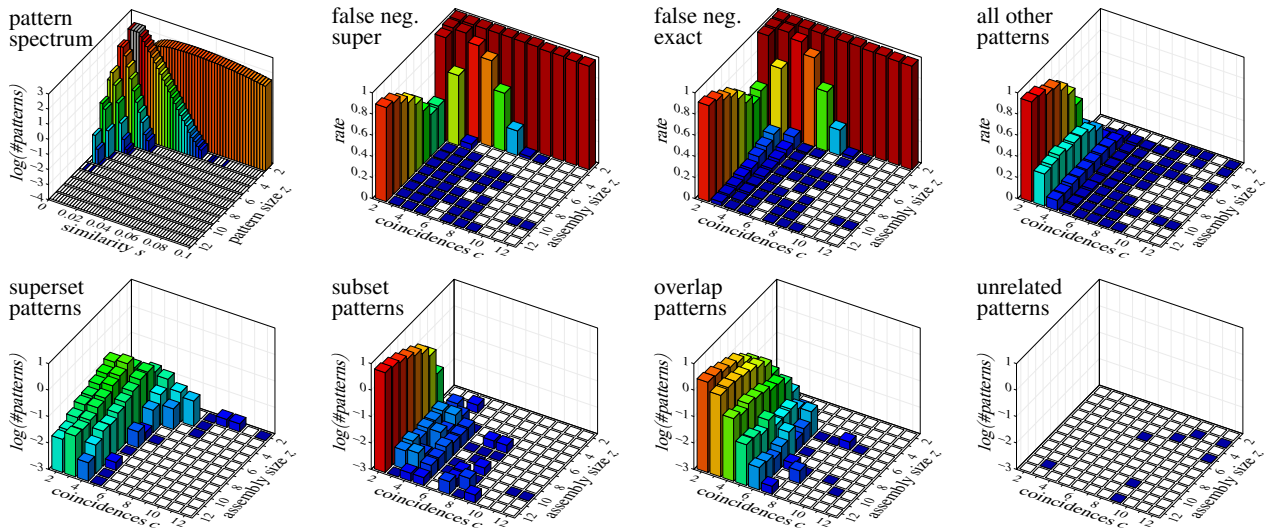
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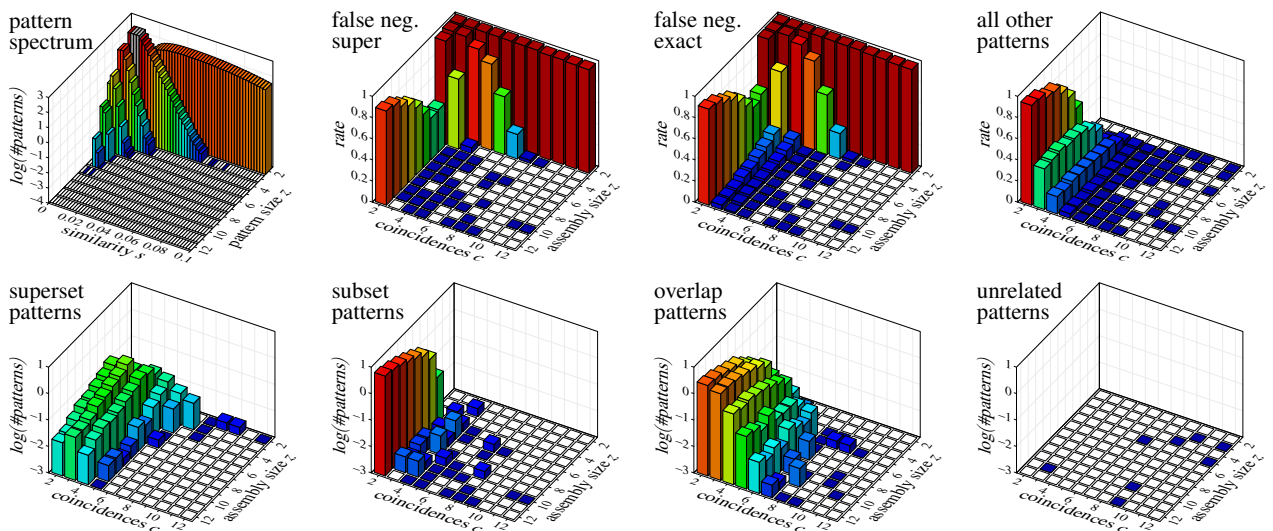
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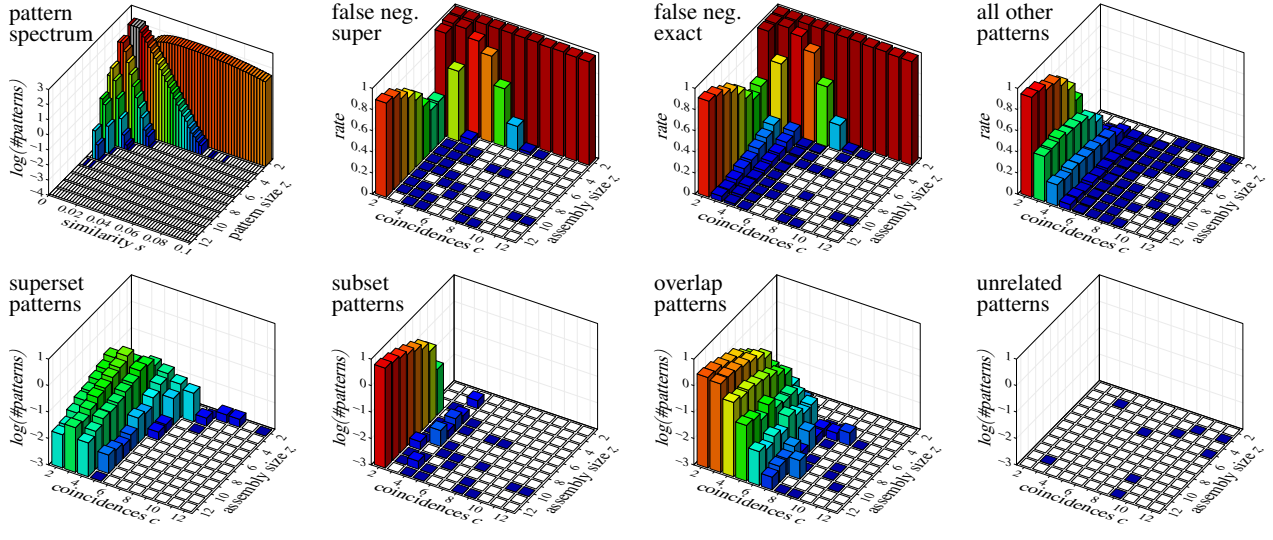
20ms jitter, 30ms windows, Dice, $(z - 1) \cdot (c + 0.12z)$



20ms jitter, 30ms windows, Dice, $(z - 1) \cdot (c + 0.14z)$



20ms jitter, 30ms windows, Dice, $(z - 1) \cdot (c + 0.15z)$



20ms jitter, 30ms windows, Dice, $(z - 1) \cdot (c + 0.16z)$

