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Hughes, J; Allen, RC; Baguelin, M; Hampson, K; Baillie, GJ; Elton, D; Newton, JR; Kellam, P; Wood, JL; Holmes, EC; +1 more... Murcia, PR; (2012) Transmission of equine influenza virus during an outbreak is characterized by frequent mixed infections and loose transmission bottlenecks. PLoS pathogens, 8 (12). e1003081. ISSN 1553-7366 DOI: <https://doi.org/10.1371/journal.ppat.1003081>

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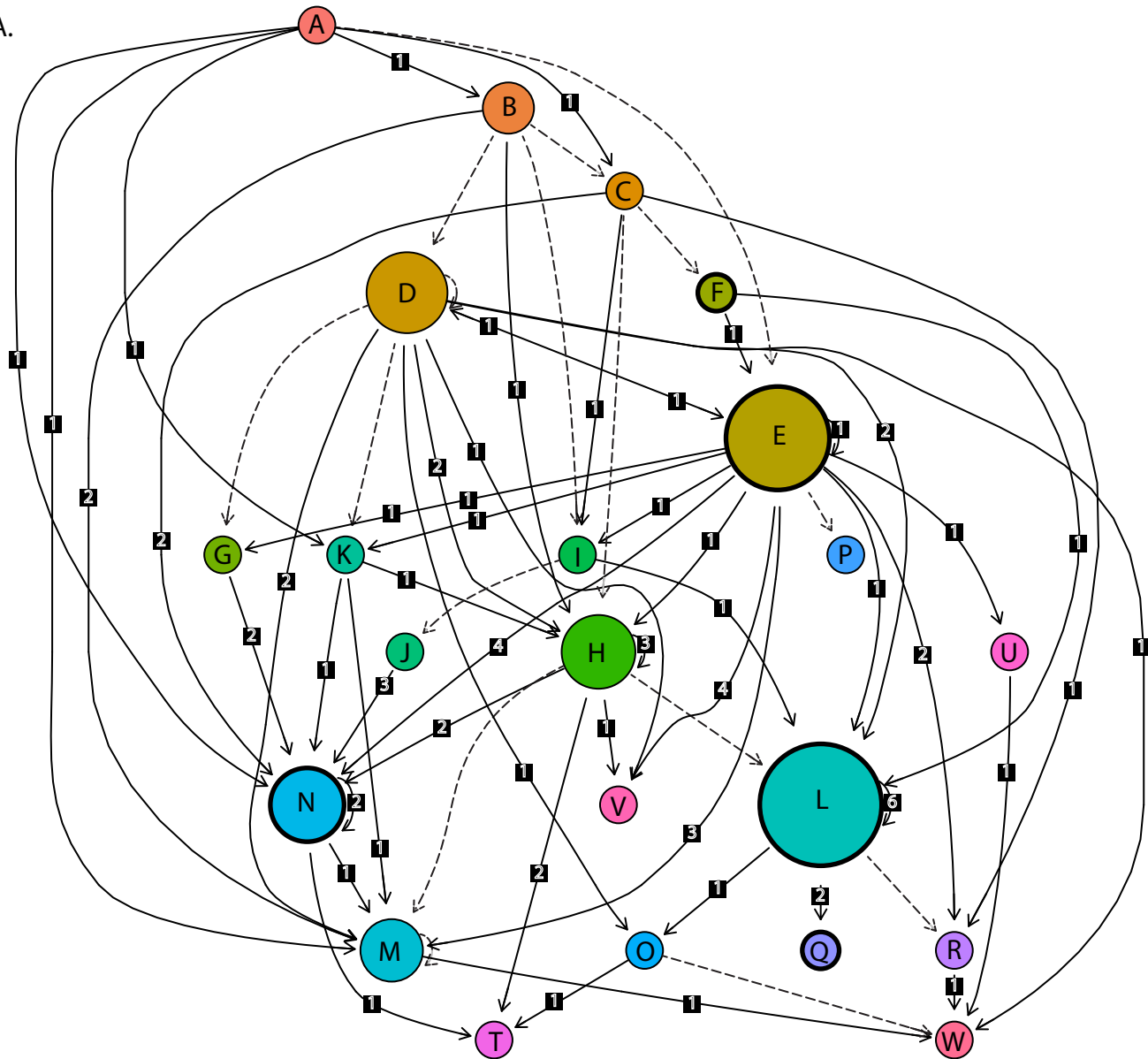
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Figure S4.

A.



B.

