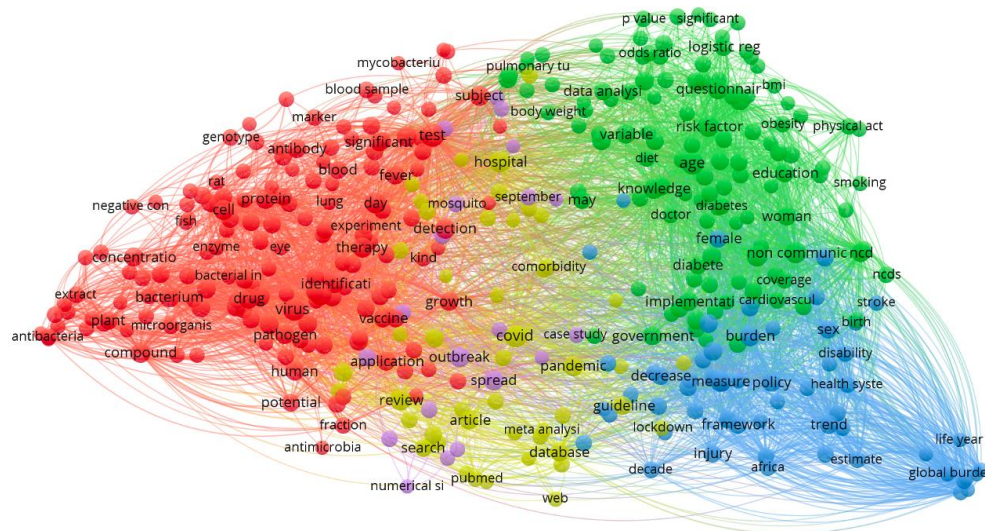
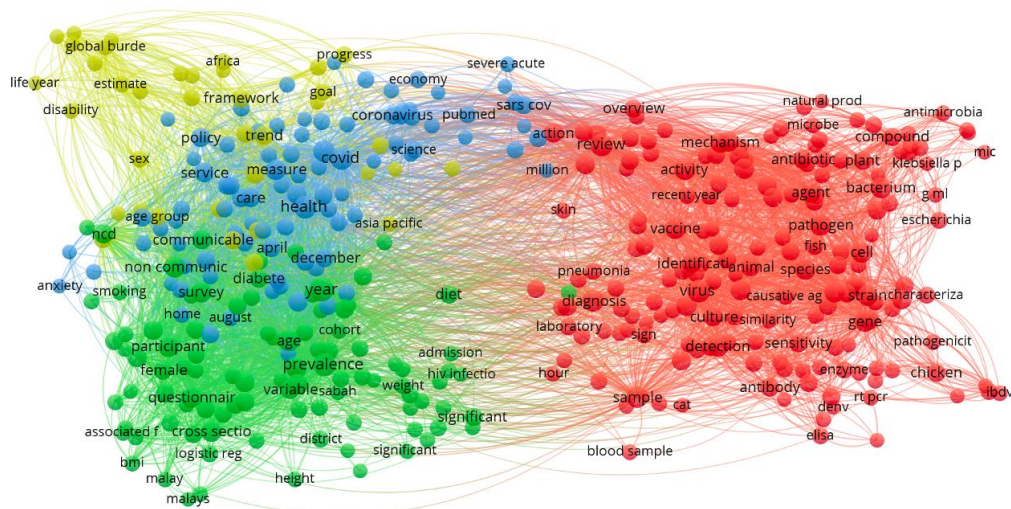
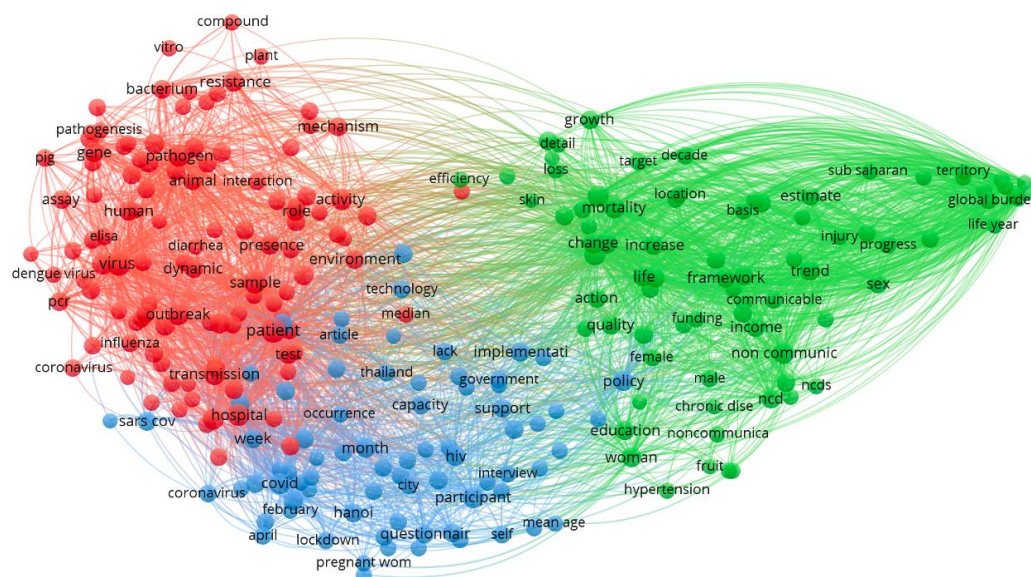




Vietnam



Philippines

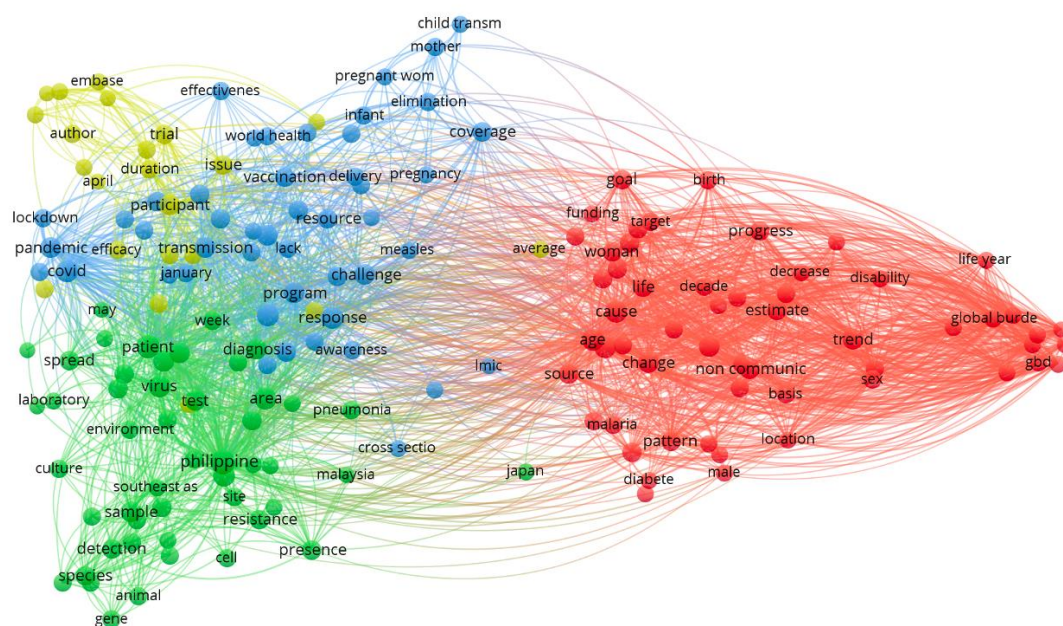


Figure S1. Continued

[illegible]

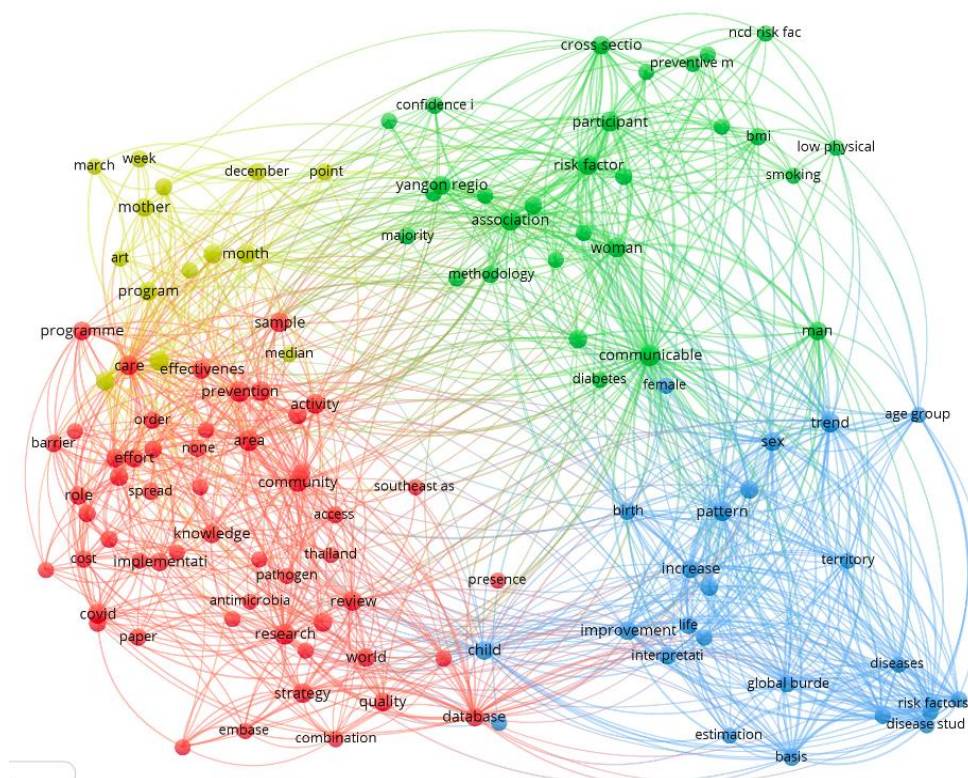
A complex network graph illustrating relationships between various entities, categorized into four main clusters represented by different colors:

- Blue Cluster (Top Left):** Includes terms like "vietnam", "gms", "cambodia", "threat", "relationship", "opisthorchis", "zooonotic dis", "emergence", "species", "animal", "helminth", "parasite", "implementat", "host", "surveillance", "sanitation", "attitude", "province", "association", "odds ratio", "risk factor", "district", "school", "adult", "female", "male", "participant", "week", "district hos", "mother", "infant", "pregnant wom", "day", "outcome", "cause", "incidence", "range", "review", "specificity", "paper", "literature", "detection", "january", "duration", "diagnosis", "april", "fever", "admission", "aetiology", "antibiotic", "hospital", "vientiane", "high prevalence", "work", "report", "pathogen", "development", "covid", "lao person", "lao peoples", "sex", "stool sample", "exposure", "vaccination", "antibody", "death", "march", "staff", "pdr", "foot", "farmer", "cattle".
- Red Cluster (Right):** Includes terms like "foot", "farmer", "cattle", "odds ratio", "risk factor", "district", "school", "adult", "female", "male", "participant", "week", "district hos", "mother", "infant", "pregnant wom", "day", "outcome", "cause", "incidence", "range", "review", "specificity", "paper", "literature", "detection", "january", "duration", "diagnosis", "april", "fever", "admission", "aetiology", "antibiotic", "hospital", "vientiane", "high prevalence", "work", "report", "pathogen", "development", "covid", "lao person", "lao peoples", "sex", "stool sample", "exposure", "vaccination", "antibody", "death", "march", "staff", "pdr", "foot", "farmer", "cattle".
- Green Cluster (Bottom Left):** Includes terms like "escherichia", "specificity", "paper", "literature", "detection", "january", "duration", "diagnosis", "april", "fever", "admission", "aetiology", "antibiotic", "hospital", "vientiane", "high prevalence", "work", "report", "pathogen", "development", "covid", "lao person", "lao peoples", "sex", "stool sample", "exposure", "vaccination", "antibody", "death", "march", "staff", "pdr", "foot", "farmer", "cattle".
- Yellow Cluster (Center):** Includes terms like "high prevalence", "work", "report", "pathogen", "development", "covid", "lao person", "lao peoples", "sex", "stool sample", "exposure", "vaccination", "antibody", "death", "march", "staff", "pdr", "foot", "farmer", "cattle".

The graph shows a dense web of connections between these clusters, indicating complex interactions across all categories.

Figure S1. Continued

Myanmar



Brunei

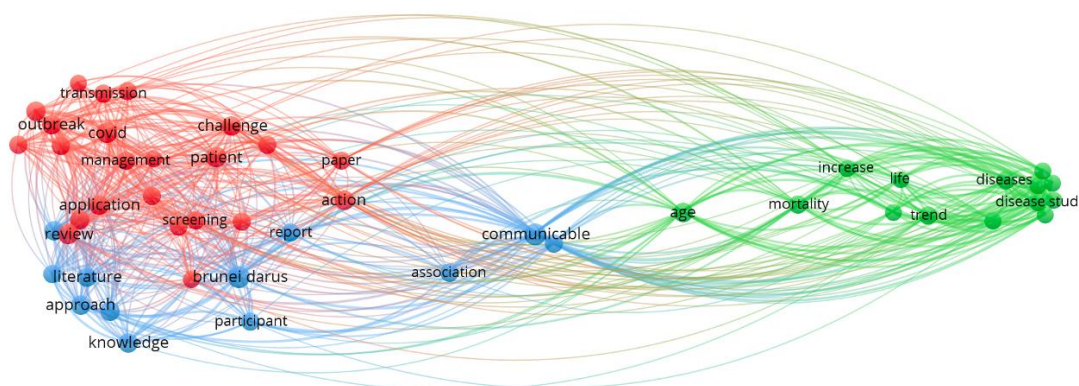


Figure S1. Continued