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Supplementary figures

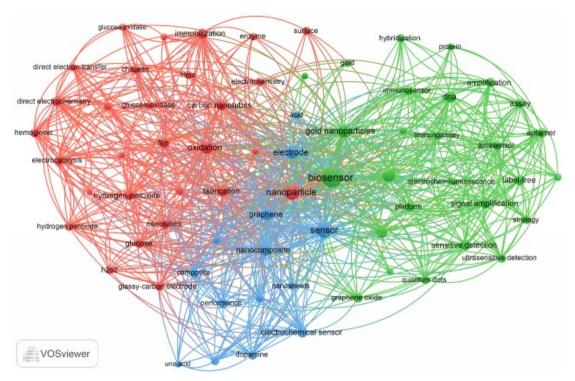


Fig. S1. Network visualization of co-occurrence analysis for keywords of 10086 Chinese articles. Clustering of the top 70 keywords with the highest number of occurrences.

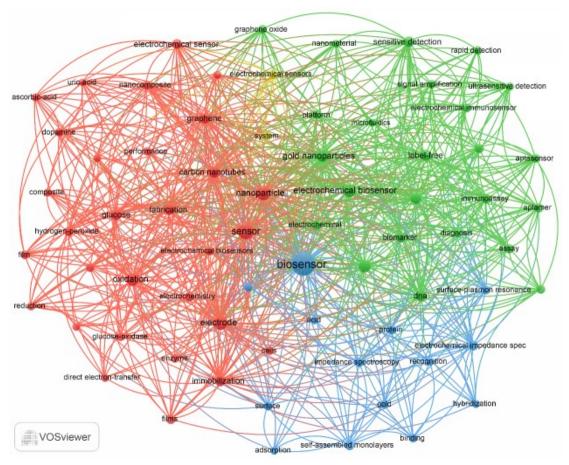


Fig. S2. Network visualization of co-occurrence analysis for keywords of 2002 American articles. Clustering of the top 70 keywords with the highest number of occurrences.

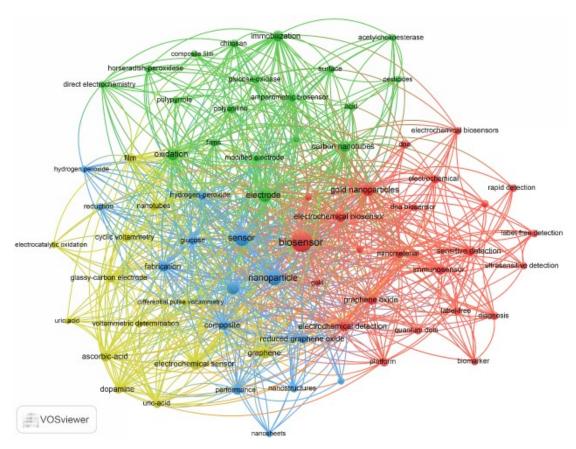


Fig. S3. Network visualization of co-occurrence analysis for keywords of 1918 Indian articles. Clustering of the top 70 keywords with the highest number of occurrences.

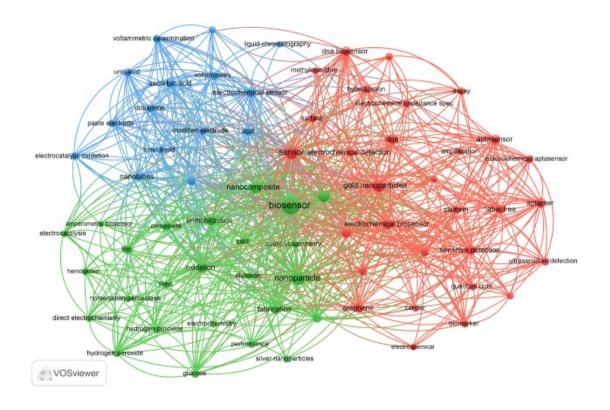


Fig. S4. Network visualization of co-occurrence analysis for keywords of 1486 Iranian articles. Clustering of the top 70 keywords with the highest number of occurrences.

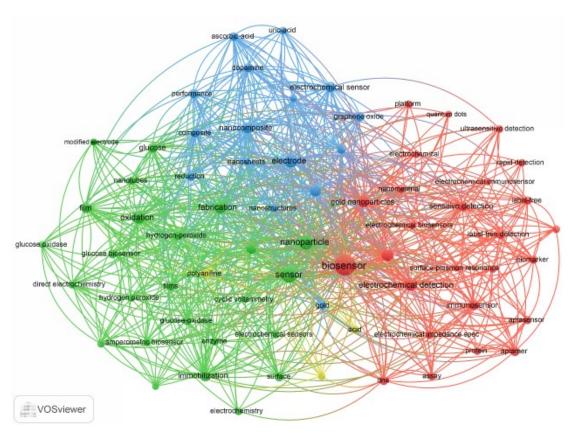


Fig. S5. Network visualization of co-occurrence analysis for keywords of 1144 Korean articles. Clustering of the top 70 keywords with the highest number of occurrences.