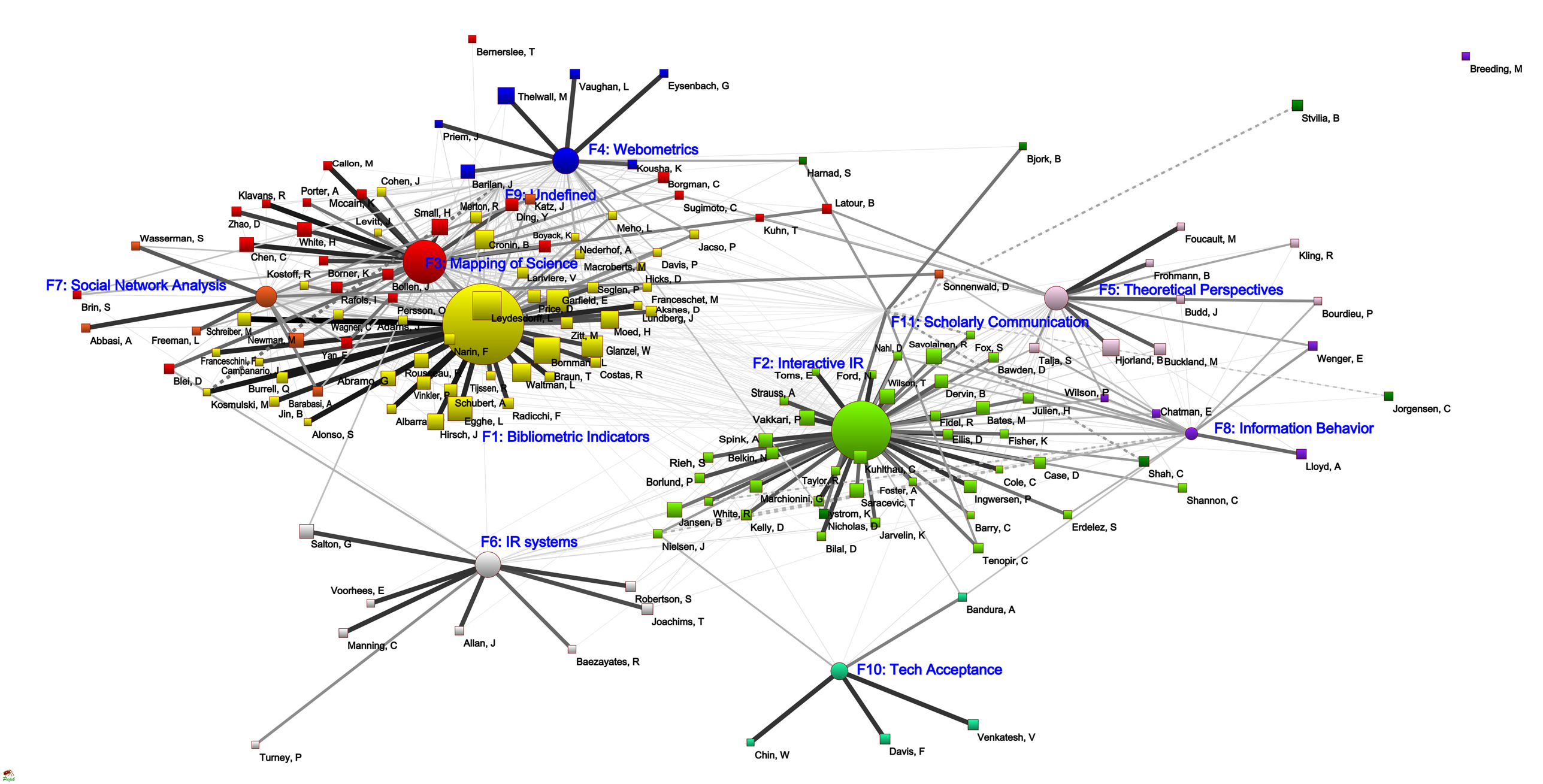
F1: Bibliometric Indicators
F2: Interactive IR
F3: Mapping of Science
F4: Webometrics
F5: Theoretical Perspectives
F6: IR systems
F7: Social Network Analysis
F8: Information Behavior
F9: Undefined
F10: Tech Acceptance
F11: Scholarly Communication
Bernerslee, T
Thelwall, M
Vaughan, L
Eysenbach, G
Priem, J
Barilan, J
Callon, M
Cohen, J
Klavans, R
Porter, A
Mccain, K
Zhao, D
White, H
Chen, C
Wasserman, S
Small, H
Merton, R
Katz, J
Ding, Y
Levitt, J
Boyack, K
Cronin, B
Meho, L
Nederhof, A
Macroberts, M
Larivière, V
Garfield, E
Price, D
Leydesdorff, L
Narin, F
Zitt, M
Moed, H
Glanzel, W
Bornmann, L
Braun, T
Costas, R
Waltman, L
Tijssen, R
Schubert, A
Egghe, L
Radicchi, F
Hirsch, J
Albarra
Vinkler, P
Rousseau, R
Abramo, G
Burrell, Q
Barabasi, A
Jin, B
Alonso, S
Kosmulski, M
Campanario, J
Franceschini, F
Blei, D
Yan, E
Newman, M
Schreiber, M
Freeman, L
Abbasi, A
Brin, S
Rafols, I
Bollen, J
Borner, K
Kostoff, R
Persson, O
Wagner, C
Adams, J
Lundberg, J
Aksnes, D
Franceschet, M
Seglen, P
Hicks, D
Davis, P
Jacso, P
Sugimoto, C
Kuhn, T
Latour, B
Harnad, S
Borgman, C
Kousha, K
Bjork, B
Stvilia, B
Breeding, M
Foucault, M
Kling, R
Frohmann, B
Budd, J
Bourdieu, P
Wenger, E
Jorgensen, C
Hjorland, B
Buckland, M
Talja, S
Sonnenwald, D
Nahl, D
Savolainen, R
Fox, S
Bawden, D
Wilson, T
Wilson, P
Dervin, B
Julien, H
Bates, M
Fidel, R
Ellis, D
Fisher, K
Chatman, E
Lloyd, A
Shah, C
Shannon, C
Case, D
Cole, C
Ingwersen, P
Erdelez, S
Barry, C
Tenopir, C
Bandura, A
Toms, E
Ford, N
Strauss, A
Vakkari, P
Spink, A
Belkin, N
Rieh, S
Borlund, P
Kuhlthau, C
Taylor, R
Foster, A
Saracevic, T
Marchionini, G
Ostrom, K
Nicholas, D
Jarvelin, K
Bilal, D
Kelly, D
White, R
Jansen, B
Nielsen, J
Salton, G
Voorhees, E
Manning, C
Allan, J
Robertson, S
Joachims, T
Baezayates, R
Turney, P
Chin, W
Davis, F
Venkatesh, V