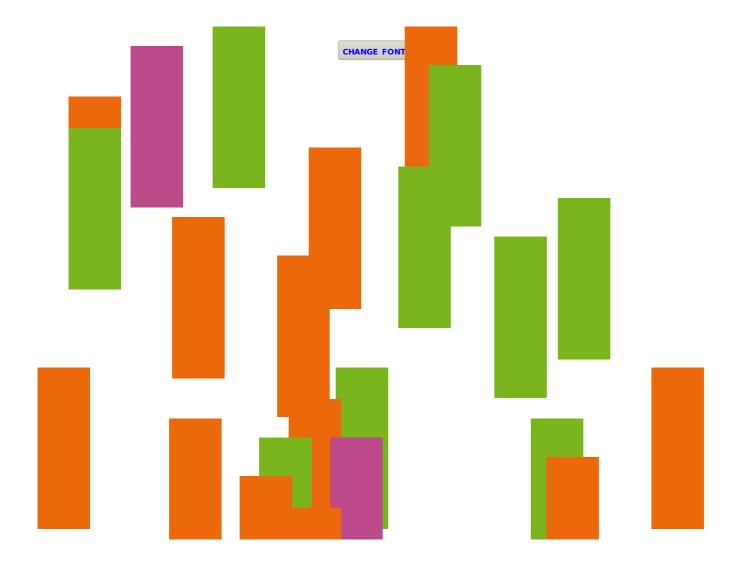
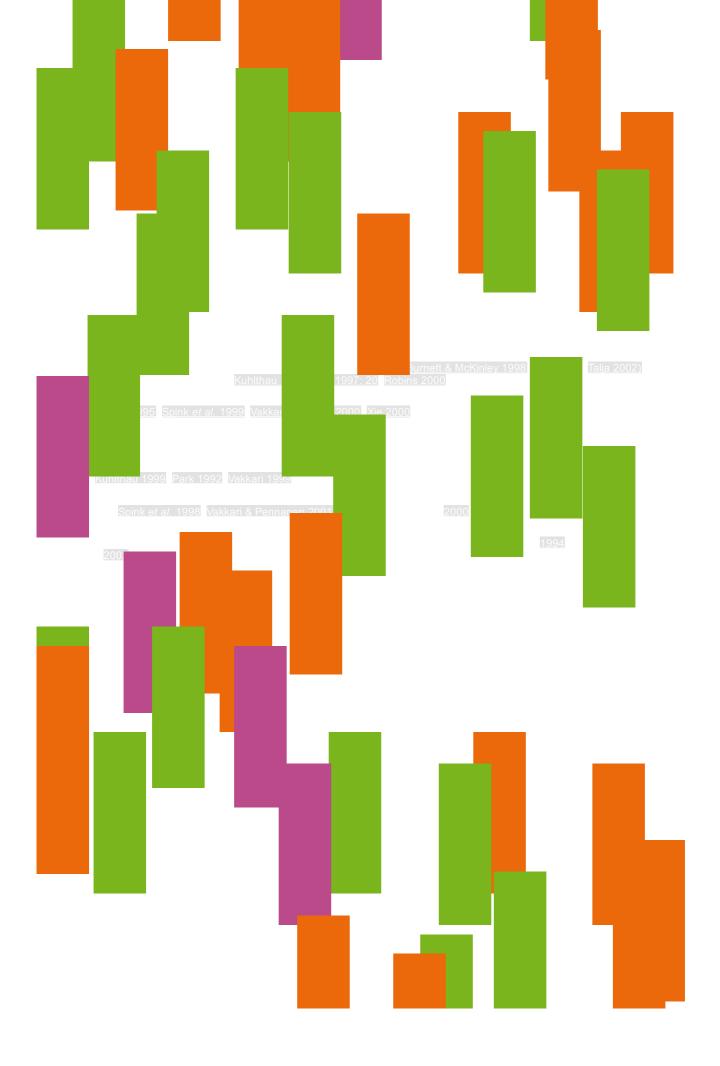
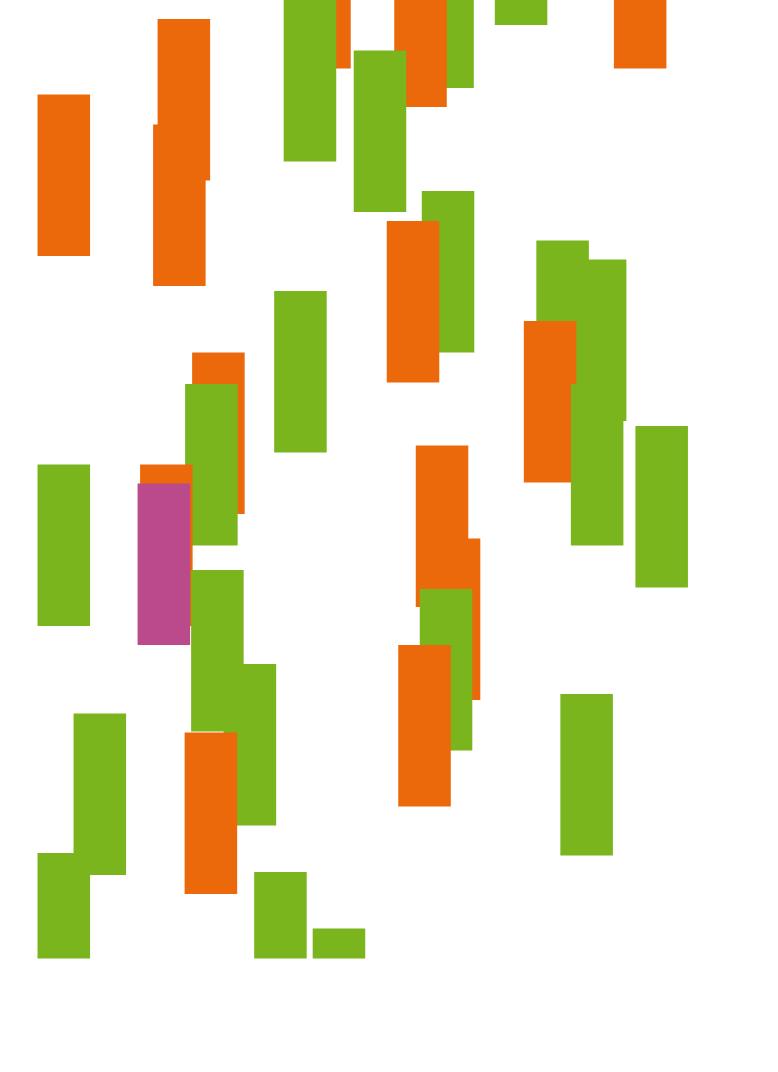
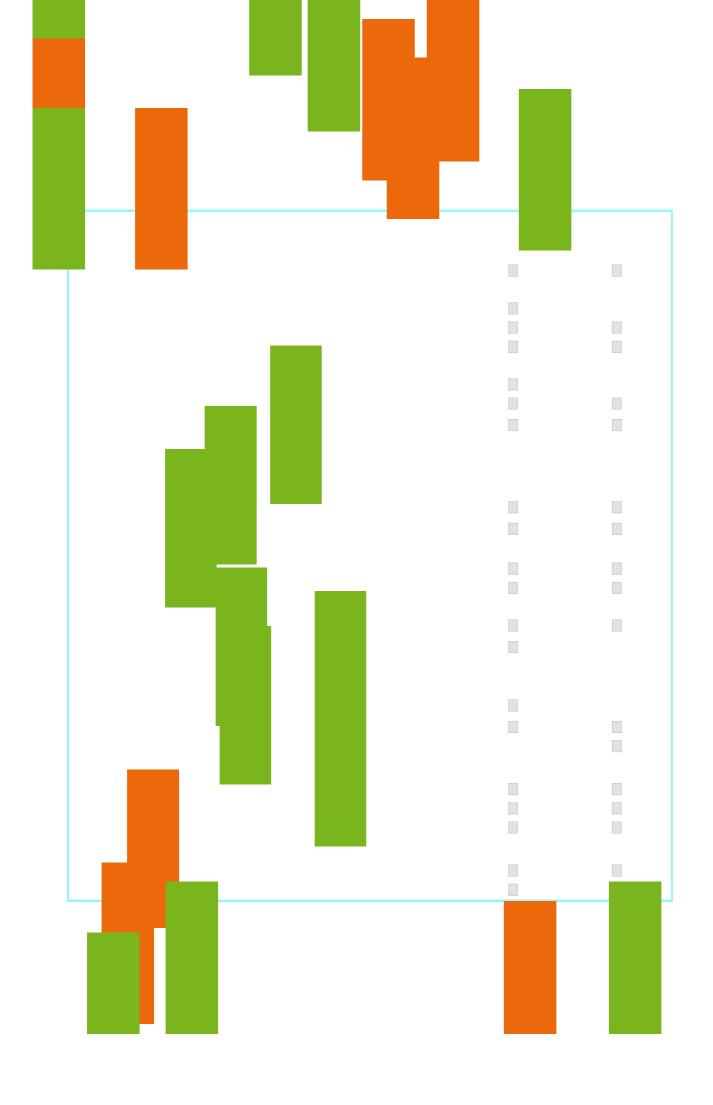


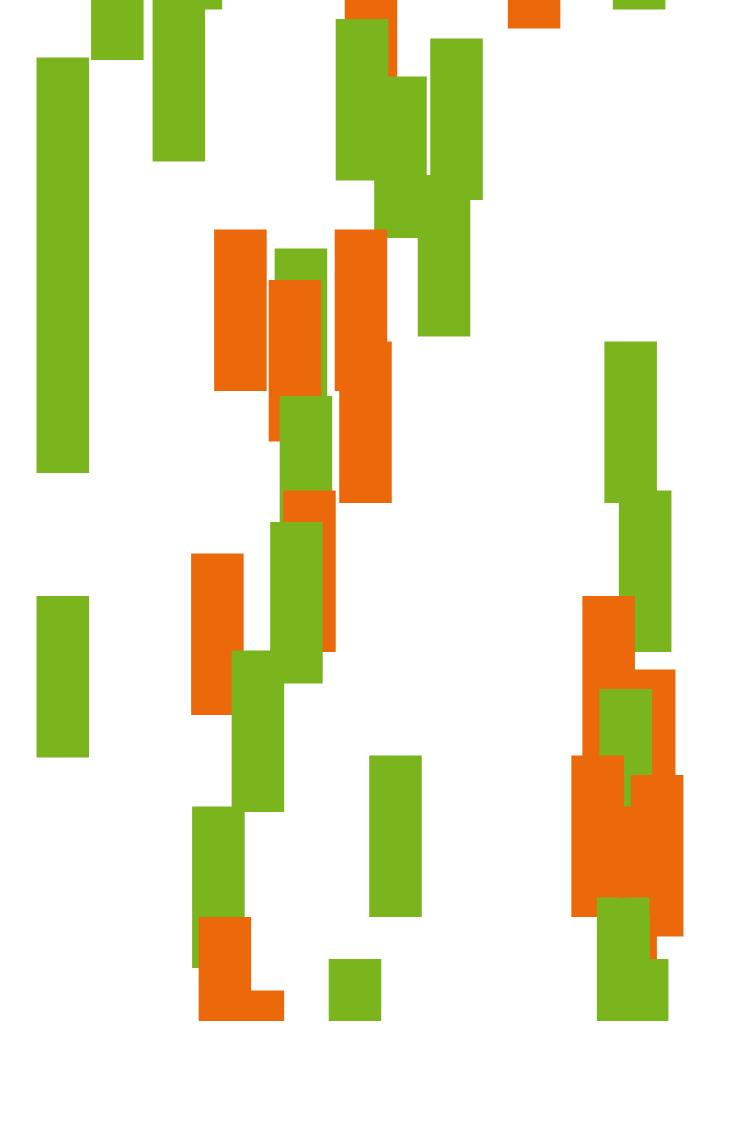
Theresa Dirndorfer Anderson

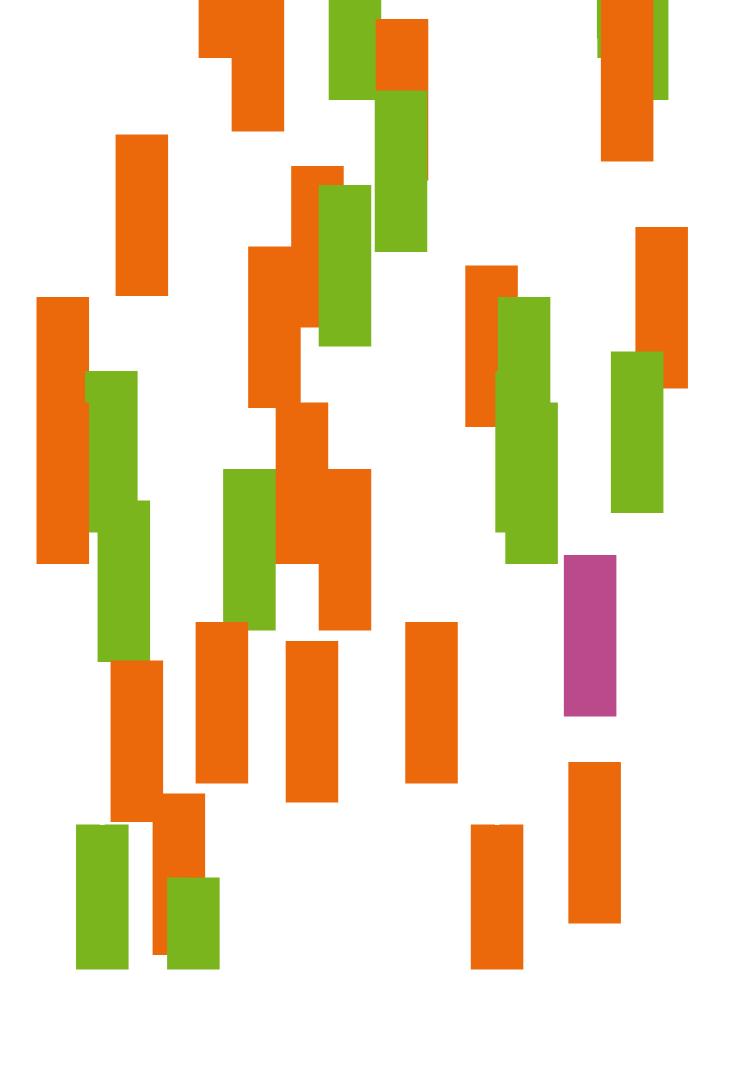


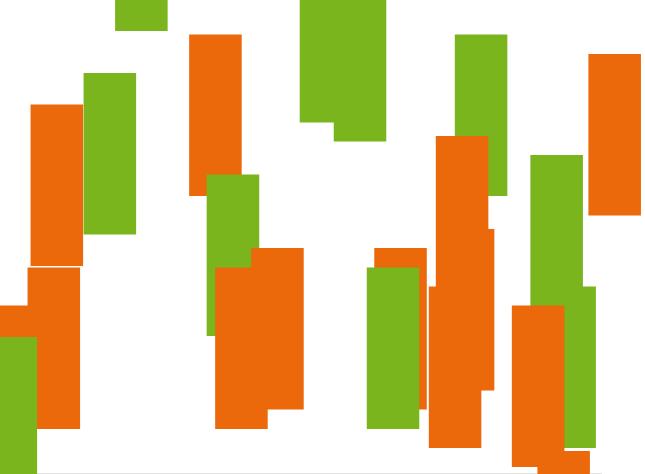












mation Be Barry, C.L. (19 **45**(3), 149-15

∍nt,

Journal of the American Society for Information Science, 4 emic and the everyday: investigating the overlap in mature (ation Science Research, 24(1), 17-29.

3(4), 257-270. s and socio-cog ience , **53**(11), ation. on research Indiana University, Bloomington, Indiana, USA. (UMI No. 9231644)
Robins, D. (2000). Interactive information retrieval: context and basic notions Saracevic, T. (1996a). Interactive models of information retrieval (IR): a review the America pr Information Science, 33, 3-9.

Saracevic, Relevance recon0ered '96. In P. Ingwersen & N.O. Po ngs of the Annual Meeting of on, **56**(5), 540-562. Pennanen, M. (2001 ase stu<u>dy</u>. *New Revi*

Articles citing this paper, according to Google Scholar

