Title: Within-document retrieval: A user-centred evaluation of relevance profiling
 Main Body: We present a user-centred, task-oriented, comparative evaluation of two within-document retrieval tools.
 ProfileSkim computes a relevance profile for a document with

respect to a query, and presents the profile as an interactive bar graph. ... Relevance profiling should prove highly beneficial for

users trying to identify relevant information within long documents. ...

(a) Present Keyphrases:

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 {within-document retrieval; relevance profiling}

 (b) Absent Keyphrases:

 {interactive information retrieval; task-oriented evaluation; language models}