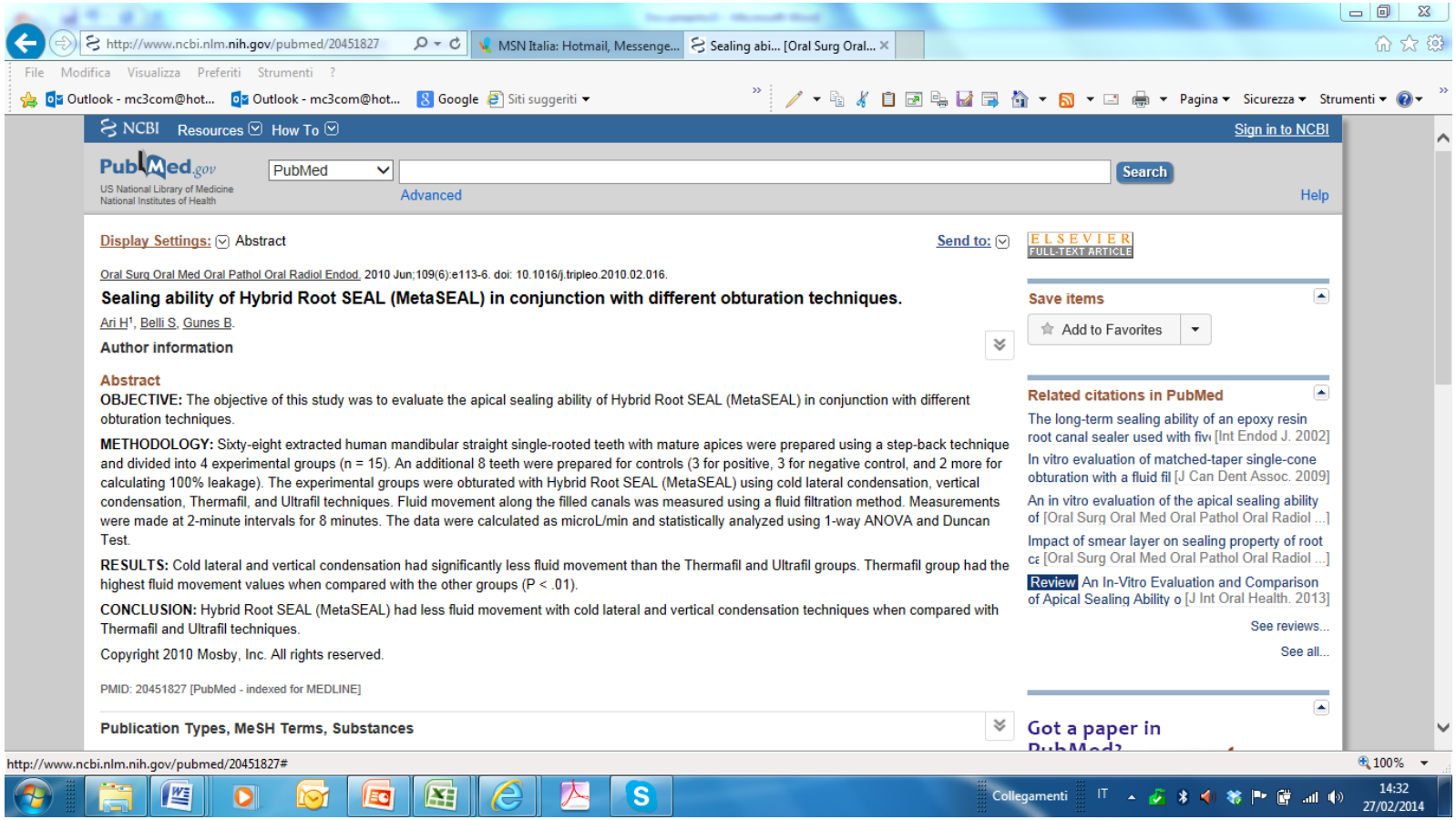
1. [Sealing ability of Hybrid Root SEAL (**MetaSEAL**) in conjunction with **...**](#)
   www.ncbi.nlm.nih.gov/pubmed/20451827

   di H Ari - 2010 - Citato da 6 - Articoli correlati

   OBJECTIVE: The objective of this study was to evaluate the apical sealing ability of Hybrid Root SEAL (**MetaSEAL**) in conjunction with different obturation

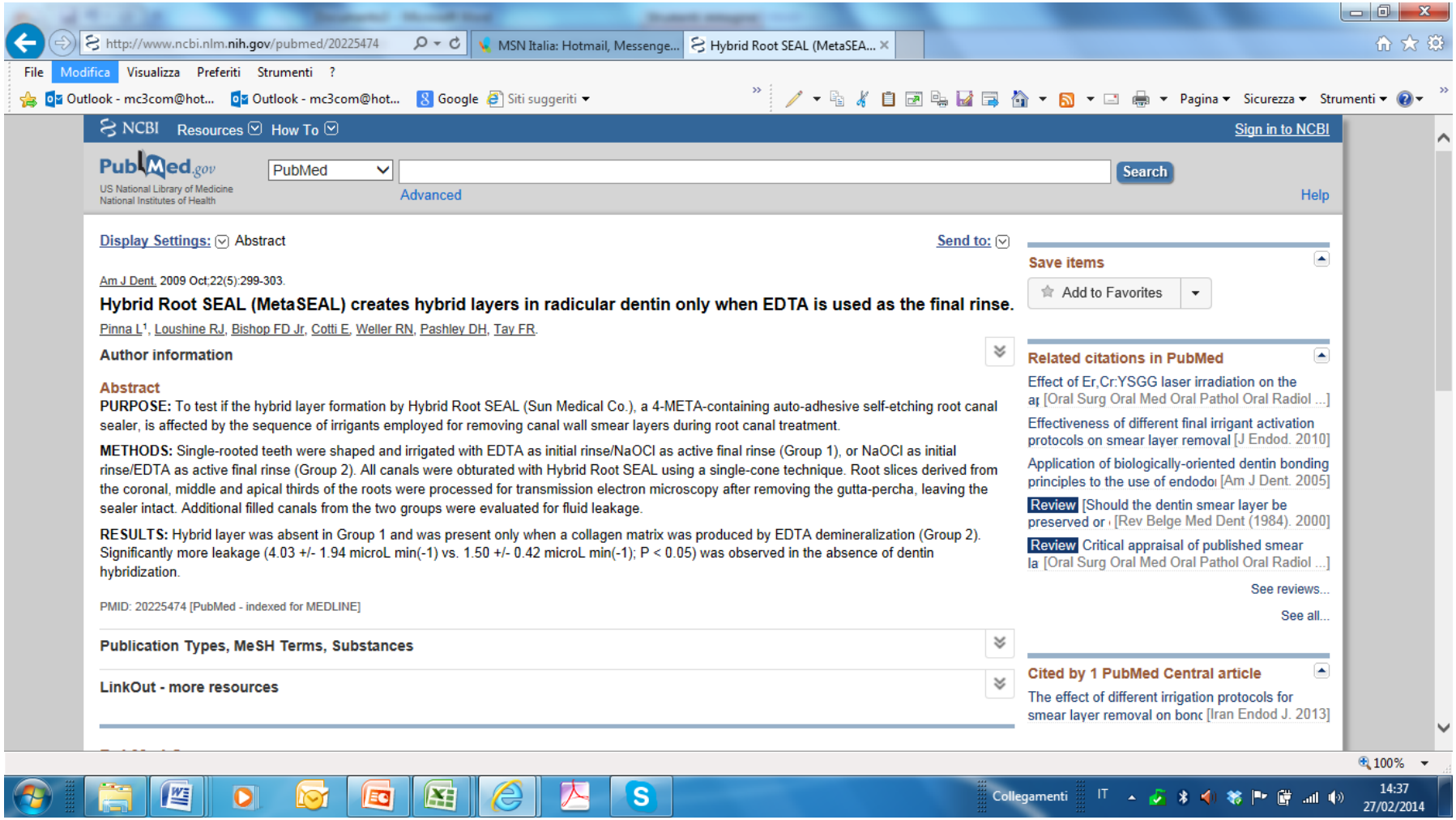


1. Hybrid Root SEAL (**MetaSEAL**) creates hybrid layers in radicular **...**

www.ncbi.nlm.nih.gov/pubmed/20225474

di L Pinna - 2009 - Citato da 10 - Articoli correlati

PURPOSE: To test if the hybrid layer formation by Hybrid Root SEAL (**Sun Medical** Co.), a 4-META-containing auto-adhesive self-etching root canal sealer



Publications and oral/poster presentations at academic/scientific meetings regarding Hybrid Root SEAL are listed in the reverse chronological order.

- Chemical surface analyses of a 4-META-containg methacrylate resin-based sealer
- Effect of calcium hydroxide on bondability of adhesive sealers
- Effect of aging on bondability of a 4-META-containing methacrylate-based sealer
- Influence of powder/liquid ratio on bondability of a methacrylate-based sealer
- Push-out testing and SEM evaluation of adhesive root canal sealers
- SEM evaluation of roots obturated with adhesive root canal sealers
- Interface analysis of an adhesive sealer and root canal dentin
- Evaluation by SEM observation of newly root canal sealer
- Evaluation by SEM observation of root canal sealer
- Evaluation of MTBS of newly root canal sealer