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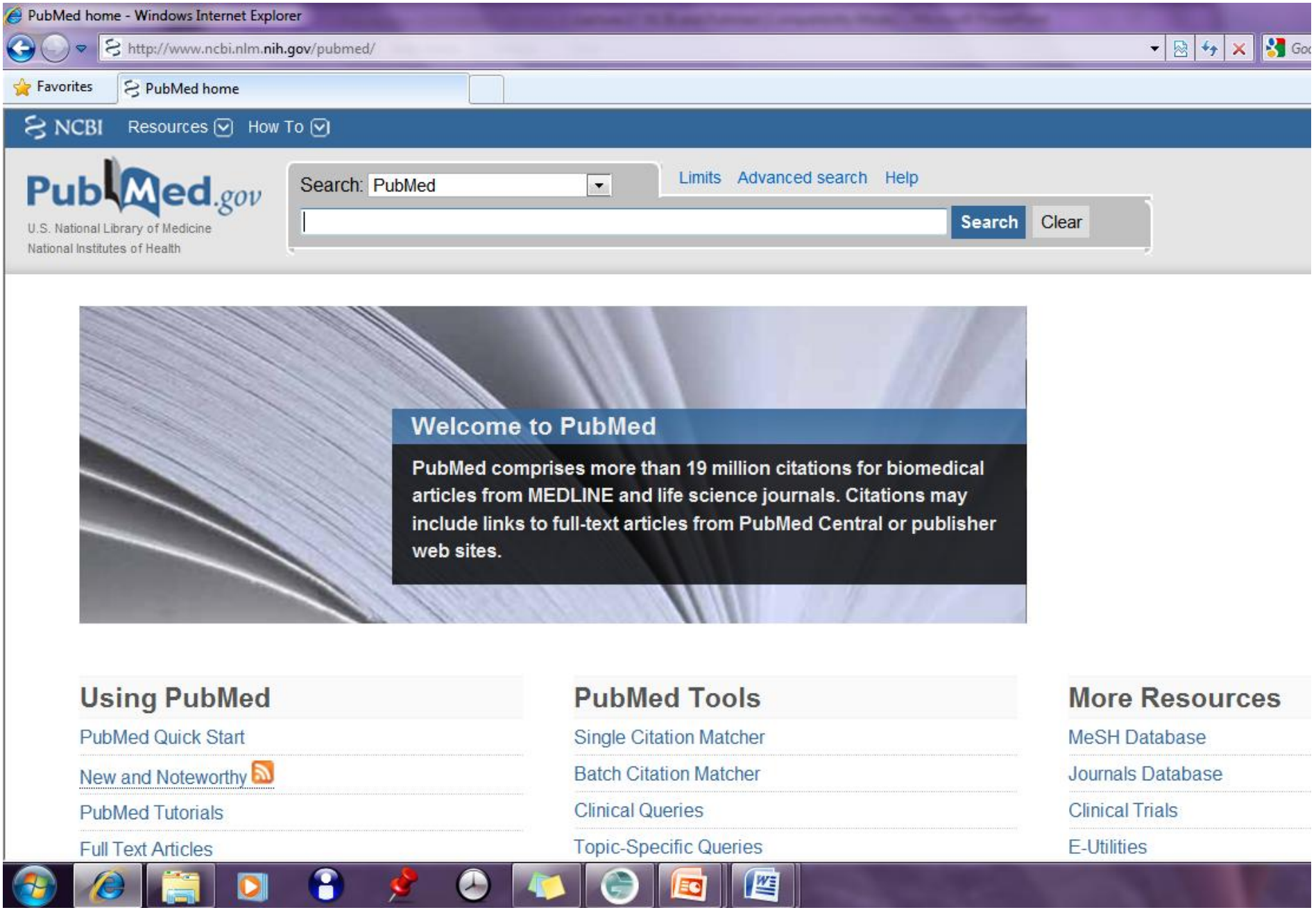
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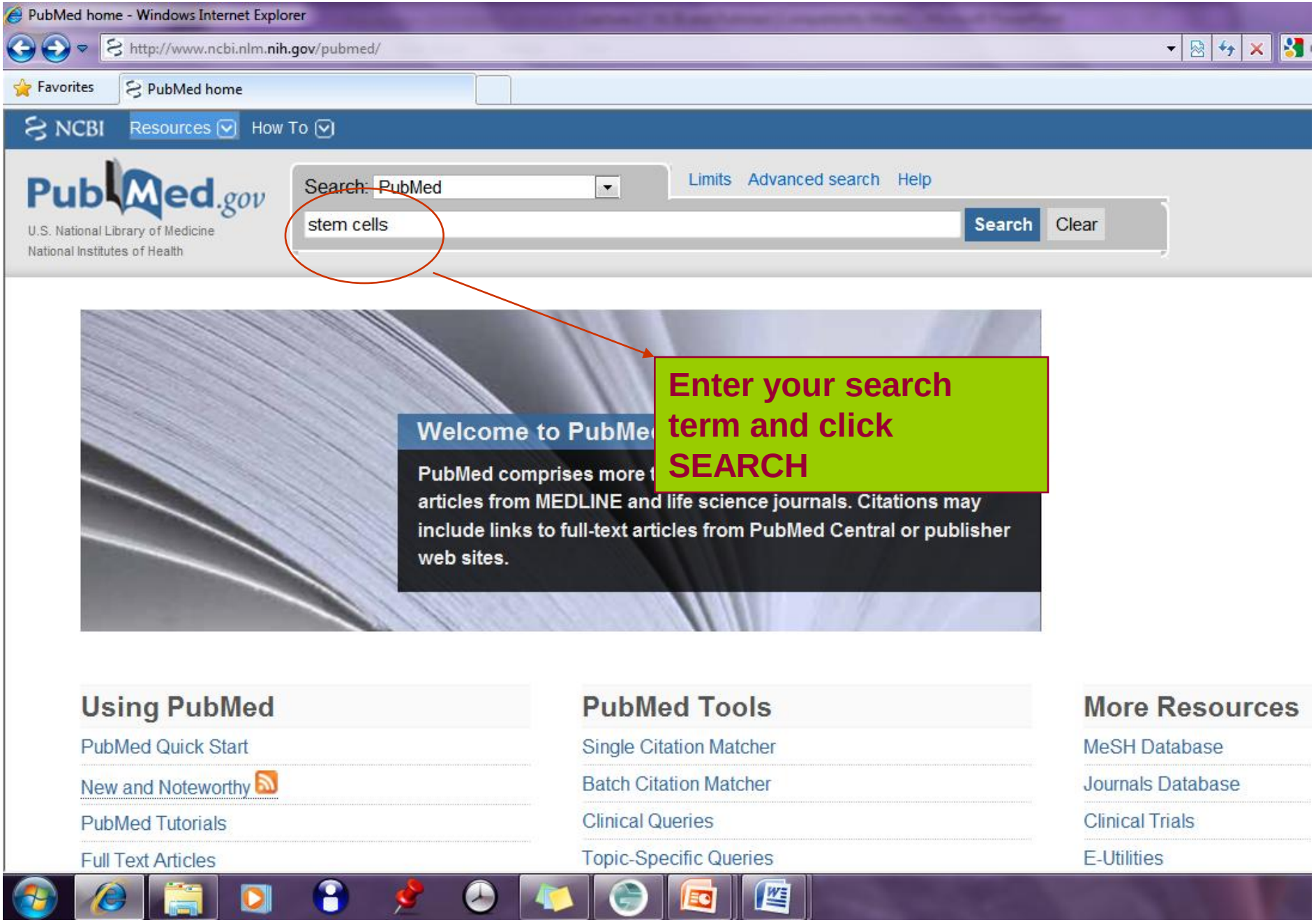
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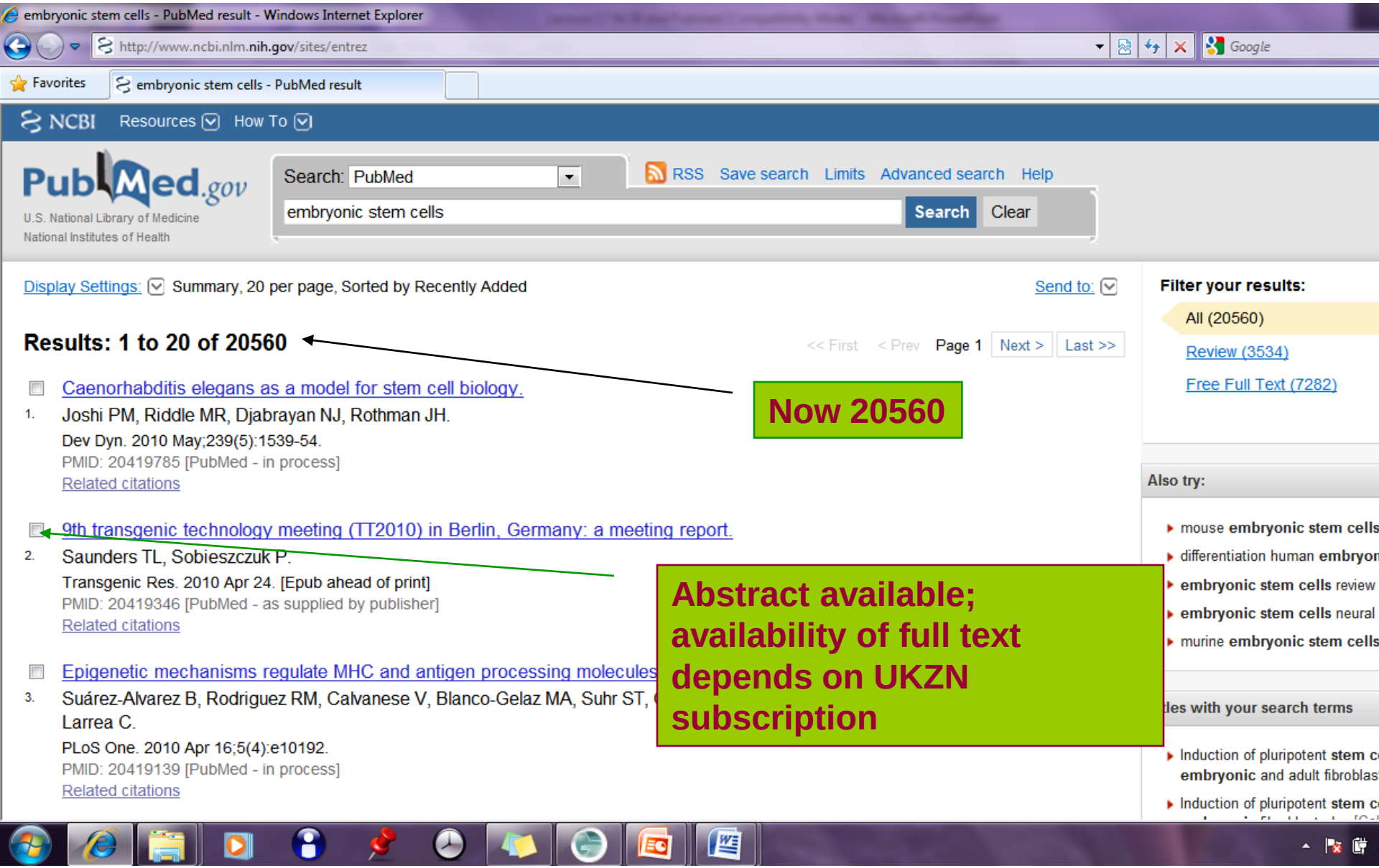
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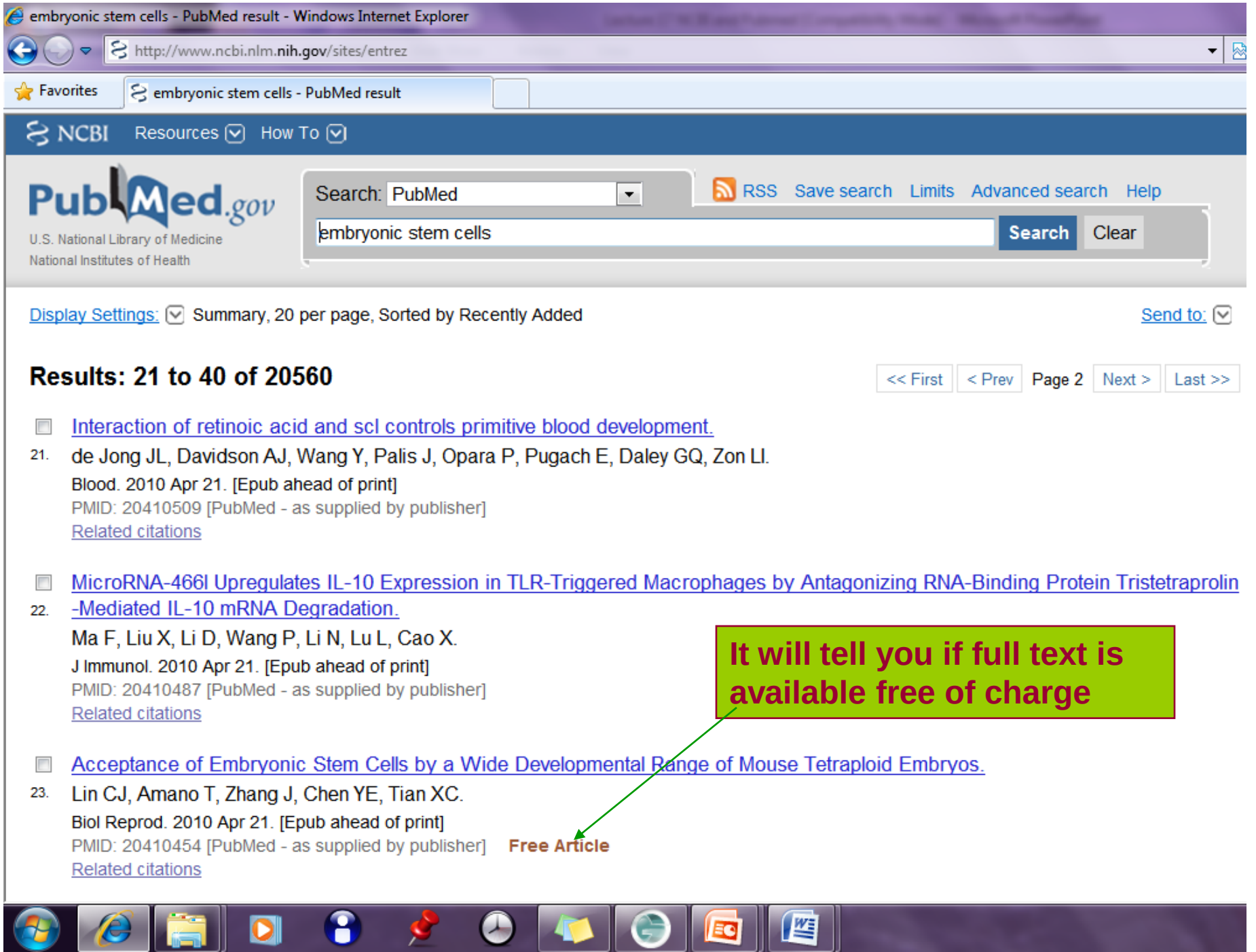
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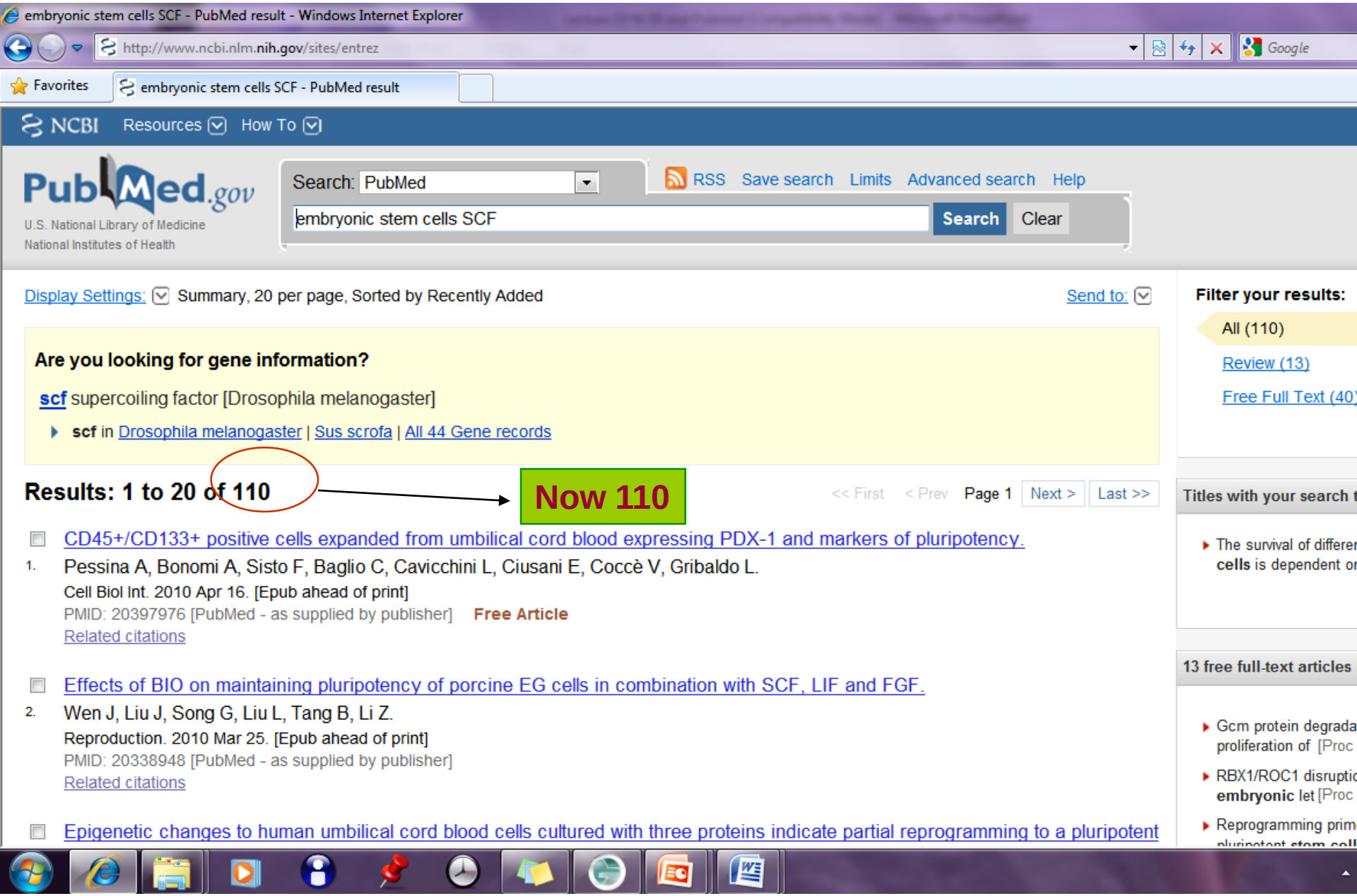
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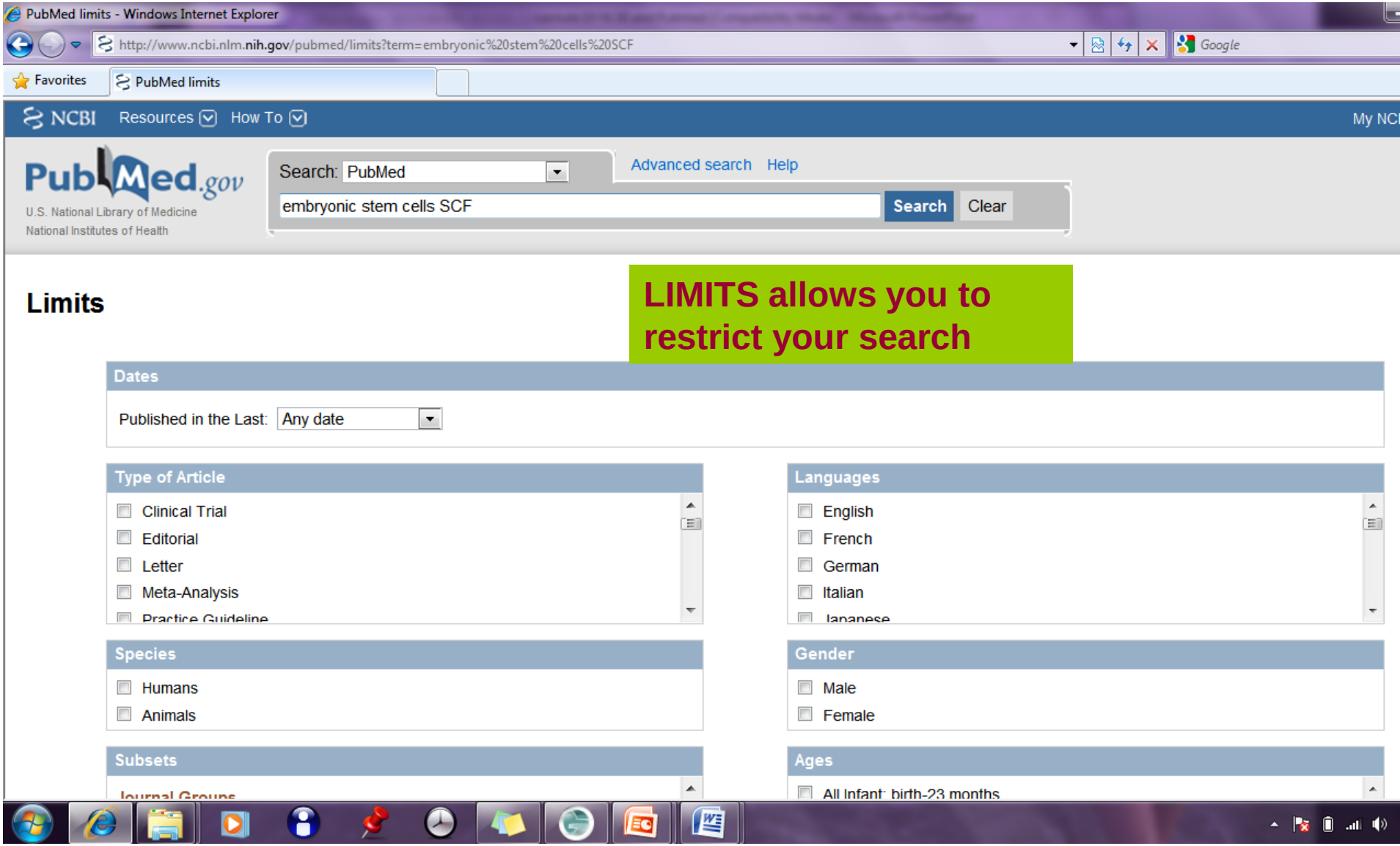
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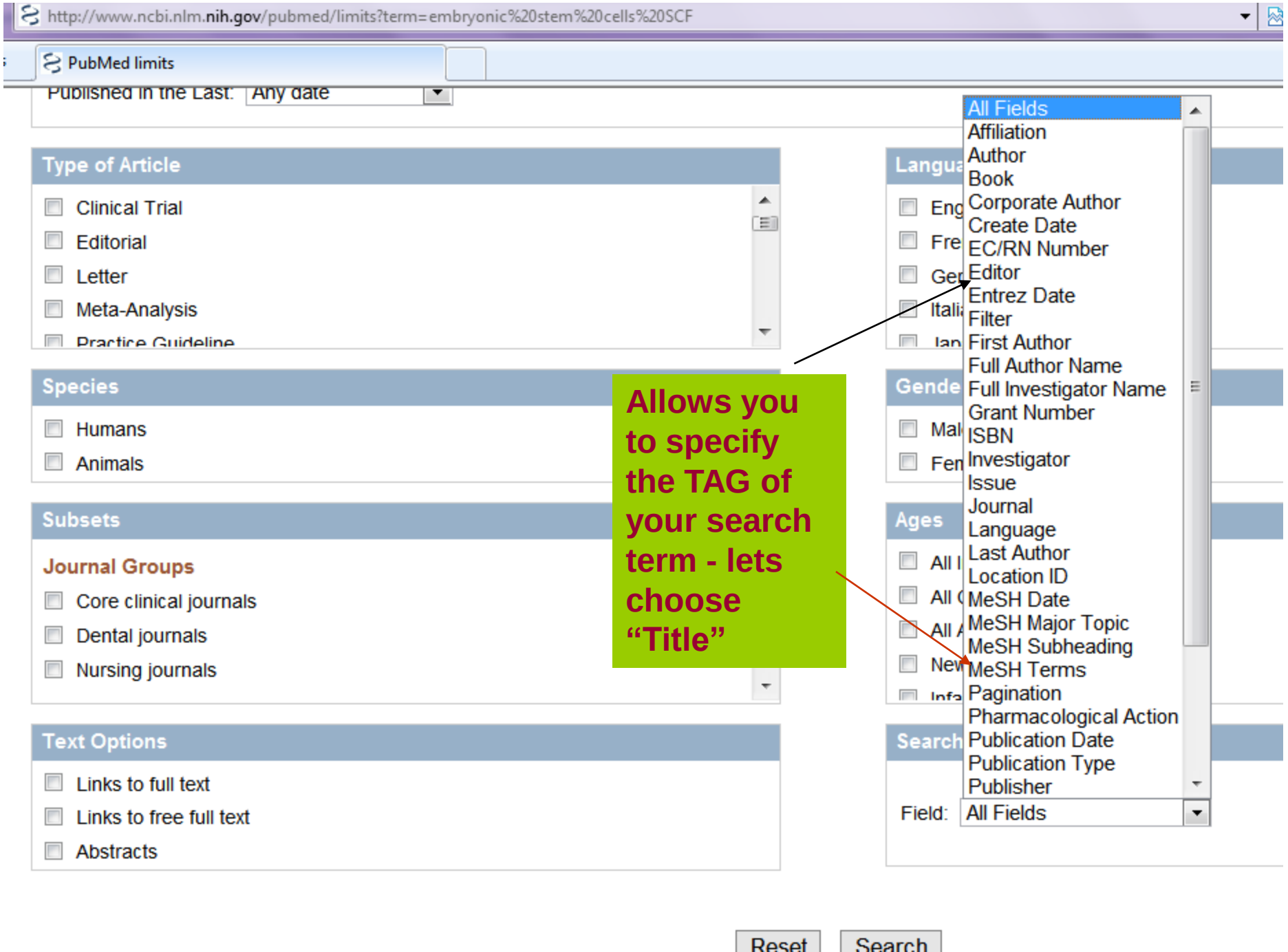
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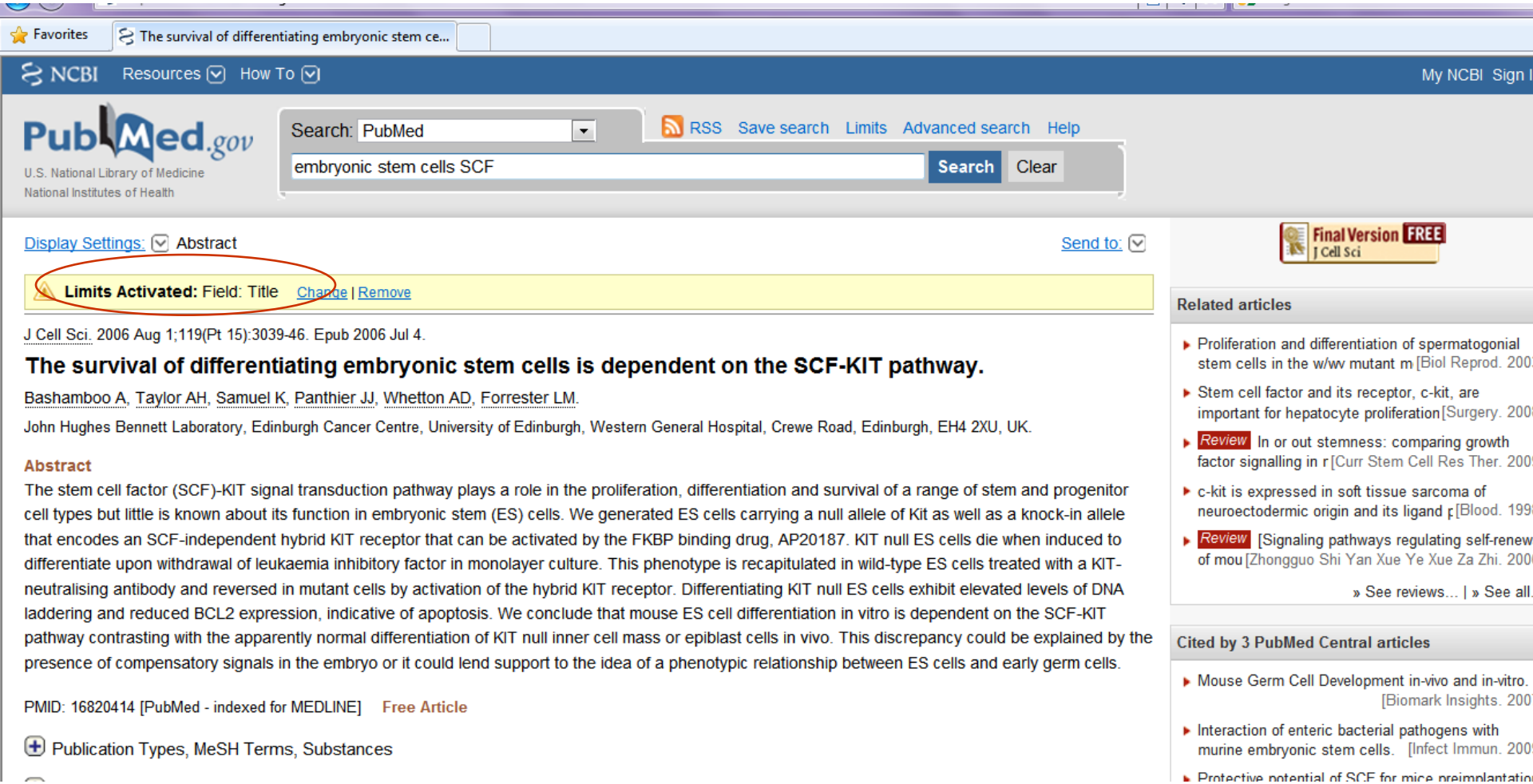

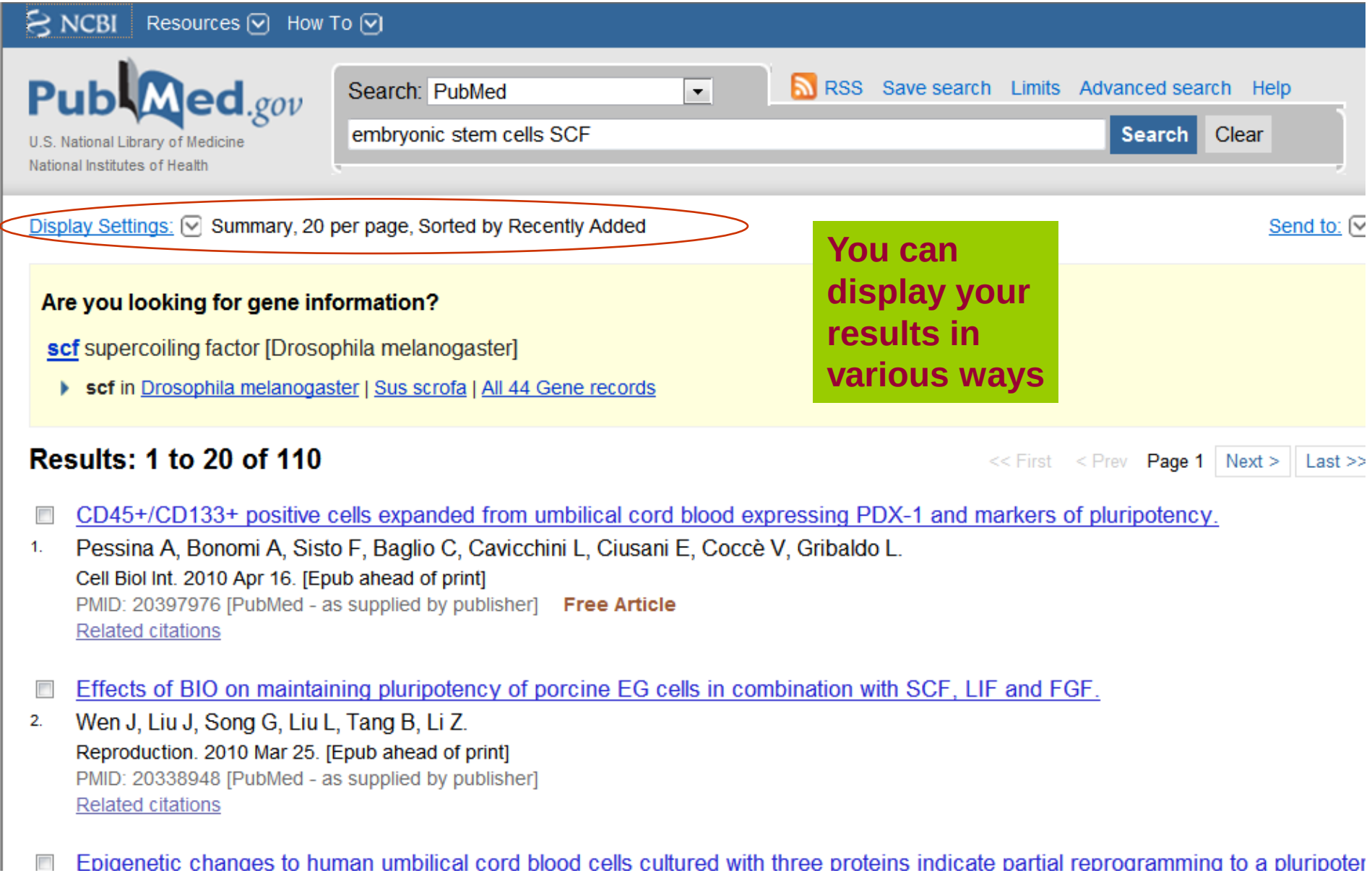
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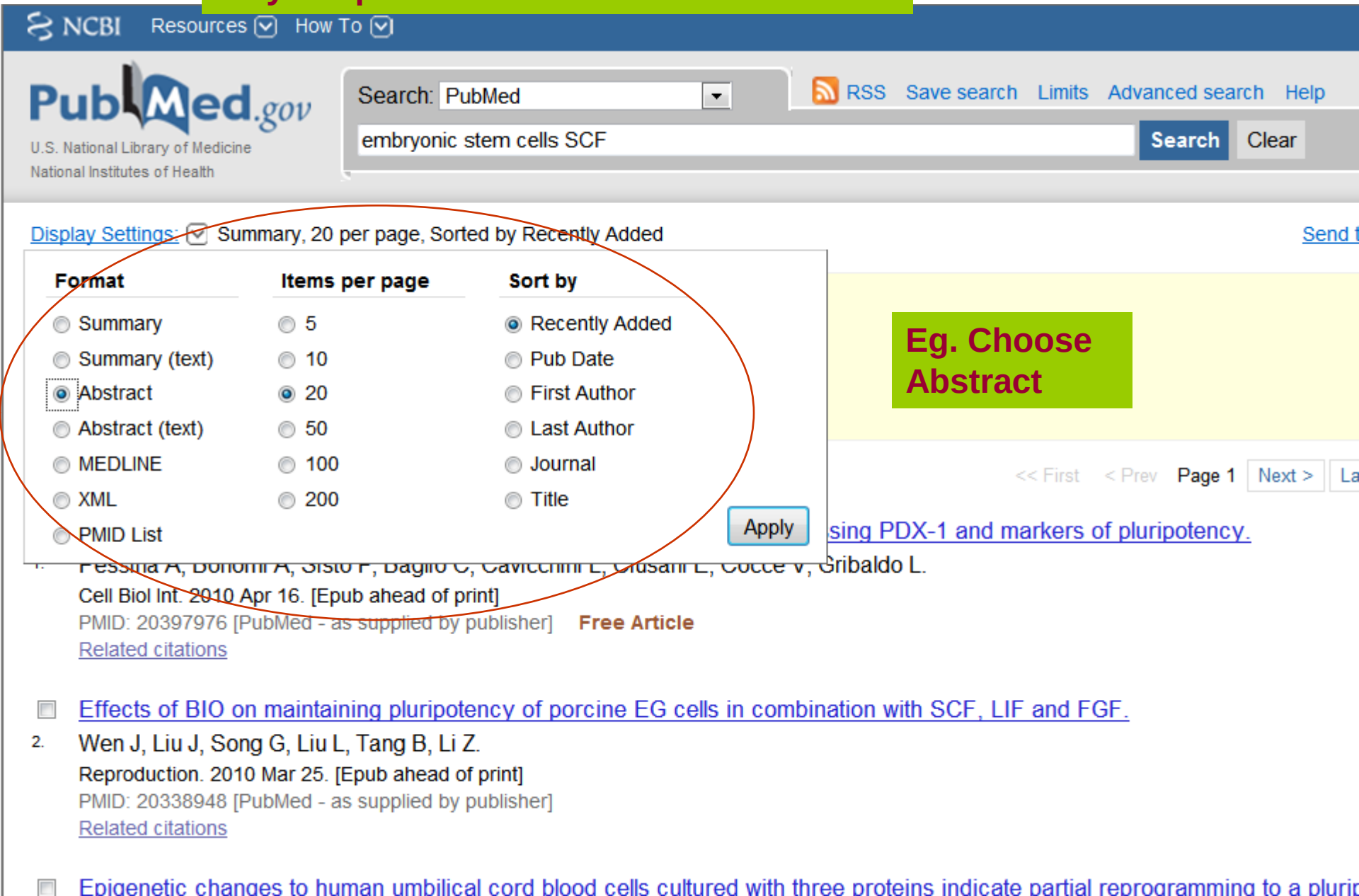

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Abstract

Human umbilical cord blood (UCB) contains cells able to differentiate into nonhaematopoietic cell linea milar to primitive embryonic stem cells (ESCs) that can differentiate into pancreatic-like cells. However, little data has be possibility of expanding these cells or their differential gene expression occurring in vitro. We expanded previously frozen UCB cells by treatment with Stem Cell Factor (SCF) and Granulocyte-Macrophage Colony Stimulating Factor (GM-CSF) in the presence of valproic acid (VPA). Gene expression profiles fo beta-cell differentiation and pluripotency (embryo stem cell phenotype) were analysed by RT-PCR and immunocytochemistry. There was a dramatic expansion (<150 fold) of hematopoietic progenitors (CD45+/CD133+) that also expressed embryo markers of pluripotency (nanog, kfl-4,sox-2,oct3/4 and c-myc), nestin, pancreatic markers as pax-4, ngn-3, pdx-1 and syt-1. UCB cells can be expanded to produce large numbers of cells of hematopoietic lineage that naturally (without retroviral vectors or transposons) express a gene pattern compatible with endocrine pancreatic precursors and markers of pluripotency. Our results confirm that frozen UCB cells can be dramatically expanded along the hematopoietic cell lineage (CD45+/CD133+) which express both markers of pluripotency and a gene pattern compatible with endocrine pancreatic precursors.

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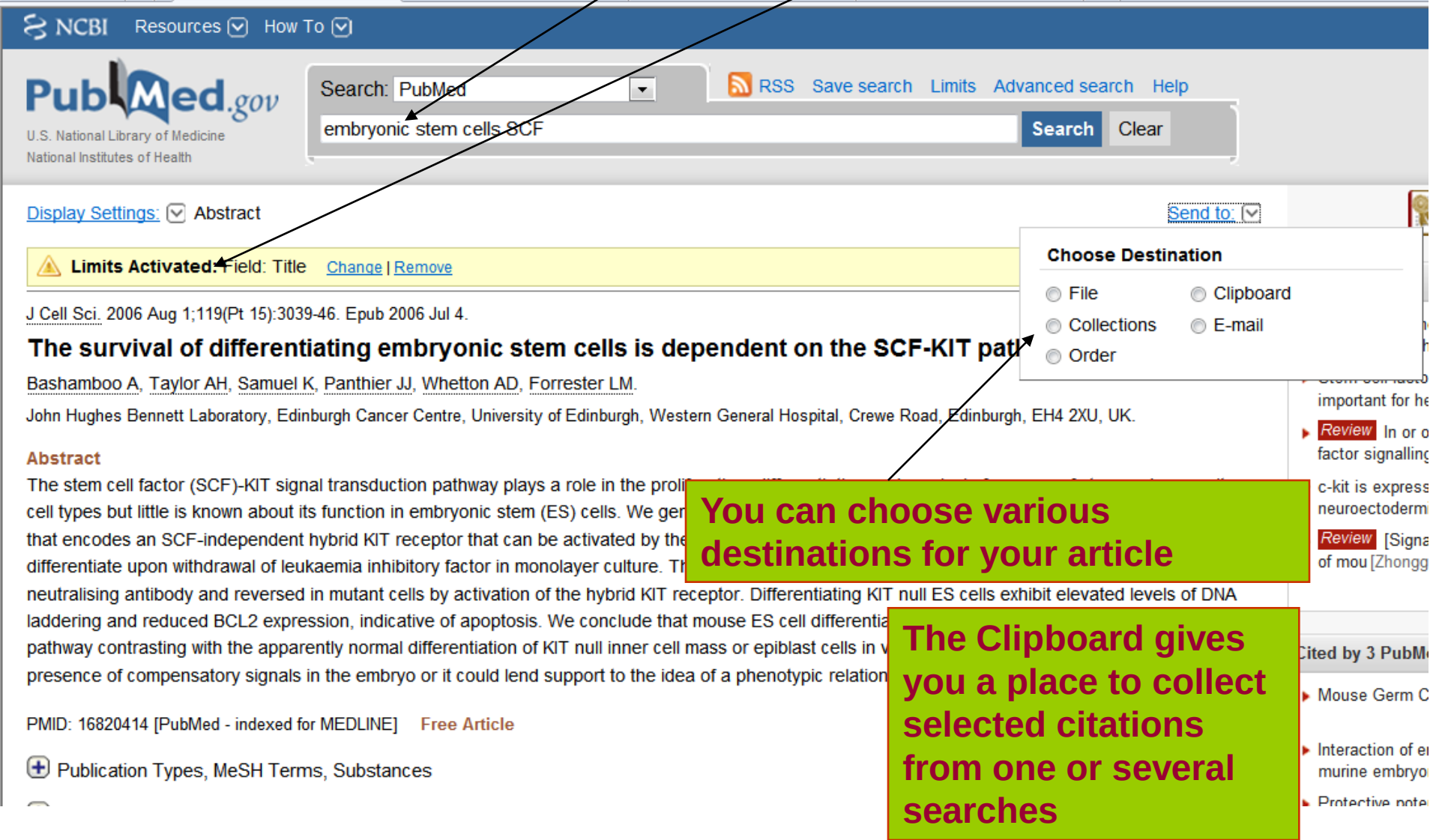

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Bashamboo A, Taylor AH, Samuel K, Panthier JJ, Whetton AD, Forrester LM.

John Hughes Bennett Laboratory, Edinburgh Cancer Centre, University of Edinburgh, Western General Hospital, Crewe Road, Edinburgh, EH4 2XU, UK.

The stem cell factor (SCF)-KIT signal transduction pathway plays a role in the proliferation, differentiation and survival of a range of stem and progenitor cell types but little is known about its function in embryonic stem (ES) cells. We generated ES cells carrying a null allele of Kit as well as a knock-in allele that encodes an SCF-independent hybrid KIT receptor that can be activated by the FKBP binding drug, AP20187. KIT null ES cells die when induced to differentiate upon withdrawal of leukaemia inhibitory factor in monolayer culture. This phenotype is recapitulated in wild-type ES cells treated with a KIT-neutralising antibody and reversed in mutant cells by activation of the hybrid KIT receptor. Differentiating KIT null ES cells exhibit elevated levels of DNA laddering and reduced BCL2 expression, indicative of apoptosis. We conclude that mouse ES cell differentiation in vitro is dependent on the SCF-KIT pathway contrasting with the apparently normal differentiation of KIT null inner cell mass or epiblast cells in vivo. This discrepancy could be explained by the presence of compensatory signals in the embryo or it could lend support to the idea of a phenotypic relationship between ES cells and early germ cells.

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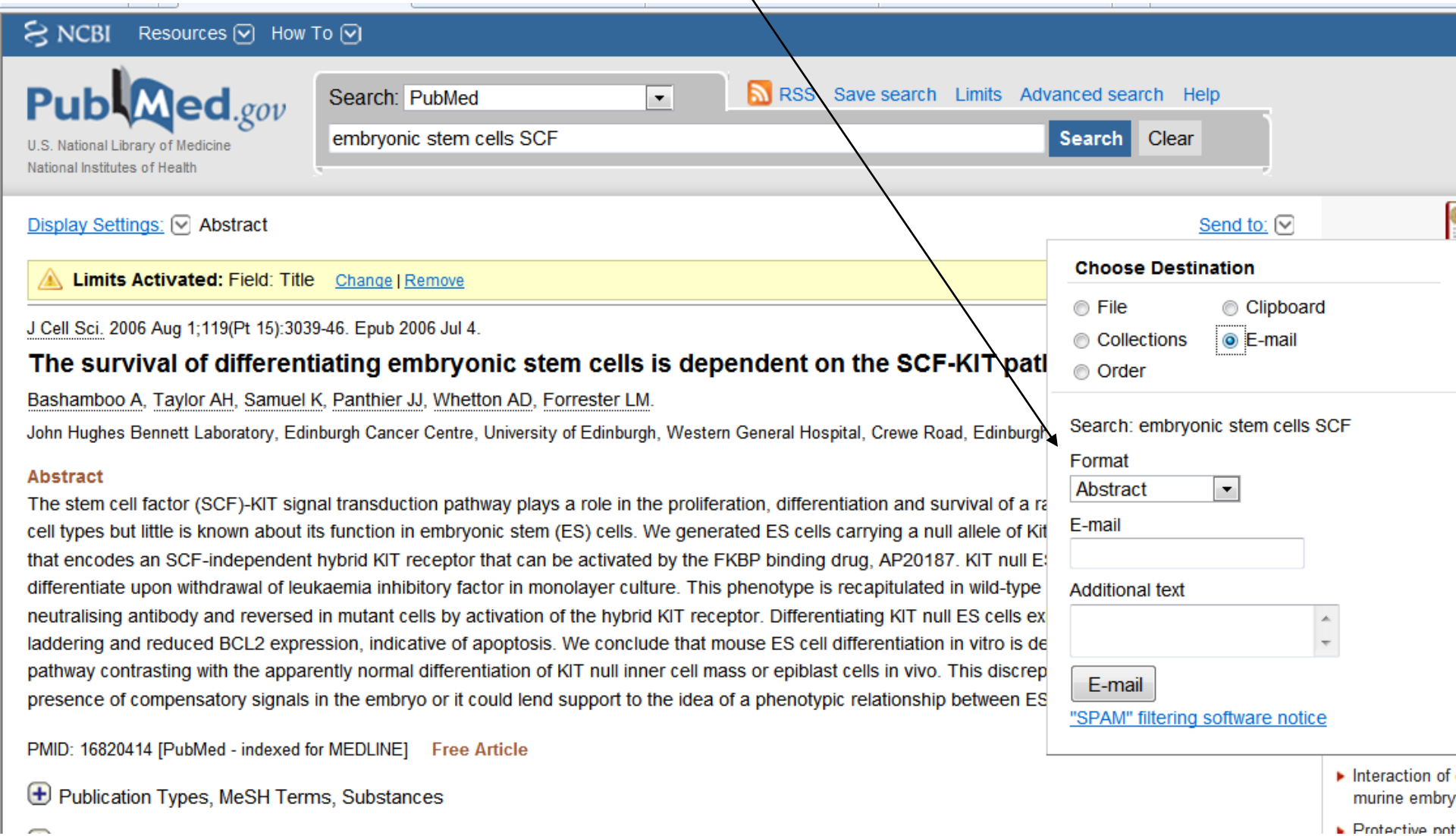

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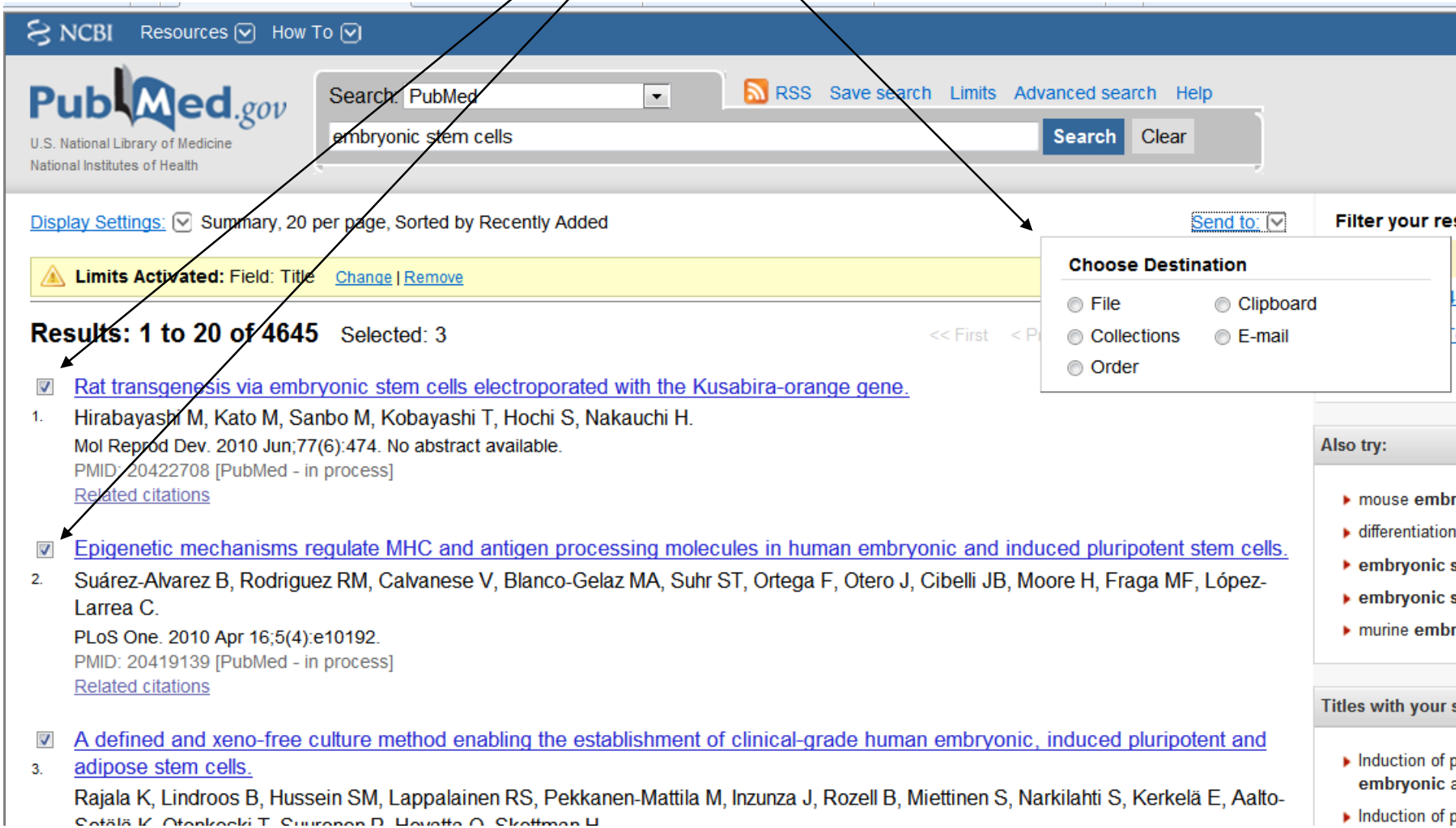

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Reprod Toxicol. 2010 Apr 19. [Epub ahead of print]
PMID: 20412851 [PubMed - as supplied by publisher]
Related citations

7. [A big step forward in the identification of therapeutic human embryonic stem cells-derived progenitors for cardiac cell therapy.]
Coulombel L.
Med Sci (Paris). 2010 Apr;26(4):439-41. French. No abstract available.
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8. p38 Mitogen-Activated Protein Kinase Controls a Switch between Cardiomyocyte and Neuronal Commitment of Murine Embryonic Stem Cells by Activating MEF2C-dependent BMP2 Transcription.
Jinzhan W, Kubota J, Hirayama J, Nagai Y, Nishina S, Yokoi T, Asaoka Y, Seo J, Shimizu N, Kajiho H, Watanabe T, Azuma N, Katada T, Nishina H.
Stem Cells Dev. 2010 Apr 22. [Epub ahead of print]
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9. Selective Removal of Undifferentiated Embryonic Stem Cells from Differentiation Cultures Through HSV1 Thymidine Kinase and Ganciclovir Treatment.
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10. Acceptance of Embryonic Stem Cells by a Wide Developmental Range of Mouse Tetraploid Embryos.
Lin CJ, Amano T, Zhang J, Chen YE, Tian XC.
Biol Reprod. 2010 Apr 21. [Epub ahead of print]
PMID: 20410454 [PubMed - as supplied by publisher] **Free Article**
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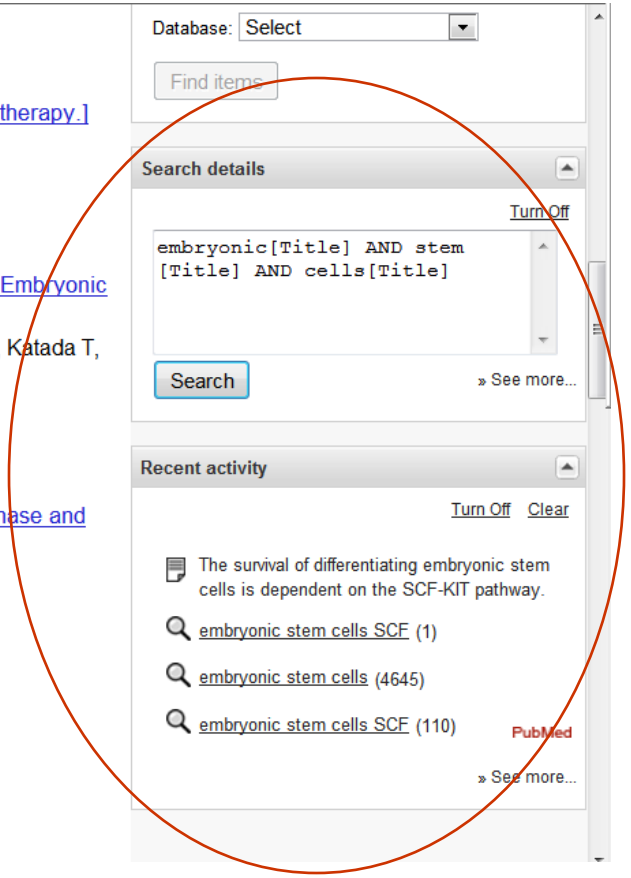

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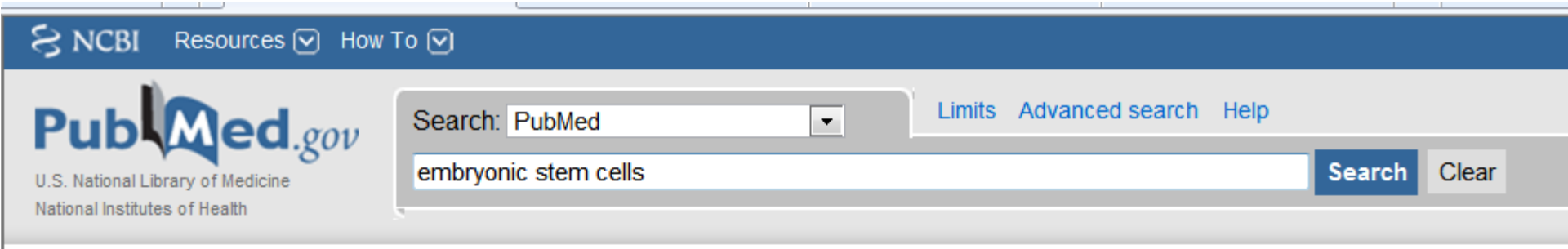

Search Details

Query Translation:

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embryonic[Title] AND stem[Title] AND cells[Title]
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Search URL

These details give you information on how your search was carried out or modified

Result:

4645

Database:

PubMed

User query:

embryonic stem cells