

Supplement S3: Bibliography of Documents and Other Sources of Information Accessed to Reconstruct the Genealogy of Cultivated Strawberry

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Overview

Here we provide a bibliography for the 804 sources of information we located and accessed to identify the birth parents of individuals, build the pedigree database, and reconstruct the genealogy of cultivated strawberry (*Fragaria* × *ananassa*). Slightly more than half of the sources were plant patent and cultivar release documents (398-804). The unpublished laboratory notebooks of Harold E. Thomas (University of California, Berkeley) and unpublished laboratory notebooks and other documents of Royce S. Bringham (University of California, Davis) were a treasure trove of previously undocumented pedigree records that enabled us to deeply reconstruct the breeding history of the University of California, Davis Strawberry Breeding Program and more extensively connect UCD individuals to ancestors in the global genealogy. Although we exhaustively searched public sources of information, we recognize that pedigree records for several historically important public breeding programs are buried in unpublished laboratory notebooks or documents unavailable and unknown to us. Our pedigree database provides the reader with a deep foundation on which to expand the genealogy.

Laboratory Notebooks & Library Archives

1. Harold E. Thomas, Unpublished Laboratory Notebooks. University of California, Berkeley.
2. Henry A. Wallace Collection. *Digitized Collection, Iowa Digital Library, University of Iowa*. (<http://wallace.lib.uiowa.edu>)
3. Royce S. Bringham Papers & Photograph Collection. *Special Collections, Merrill-Cazier Library, Utah State University, Logan, Utah*. USU COLL MSS 515. (<http://archiveswest.orbiscascade.org/ark:/80444/xv47241>)

Germplasm Collection and Patent Databases

4. Deutsche Genbank Obst (DGO) (<https://www.deutsche-genbank-obst.de>)
5. GenBerry (<http://www.bordeaux.inra.fr/eustrawberrydb/>)
6. Genome Database for Rosaceae (GDR) (https://app.bioinfo.wsu.edu/breeders_toolbox)
7. IP Australia Pericles Plant Breeders (PBR) Rights Database (https://pericles.ipaustralia.gov.au/pbr_db/). *Note: PBR applications are listed at the end of this document.*
8. Nordic Genetic Resource Center SESTO Genebank Management Tool (NordGen SESTO) (<https://sesto.nordgen.org/>)
9. PlantAres, Network Nazionale delle Risorse Genetiche Vegetali per l'Alimentazione e l'Agricoltura (<http://planta-res.politicheagricole.it>)
10. United States Department of Agriculture Agricultural Research Service National Plant Germplasm System (USDA ARS NPGS) (<https://npgsweb.ars-grin.gov>)
11. United States Patent and Trademark Office, Plant Patent Database (<https://www.uspto.gov/>)

Refereed Journals, Scientific Literature, & Conference Proceedings

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