



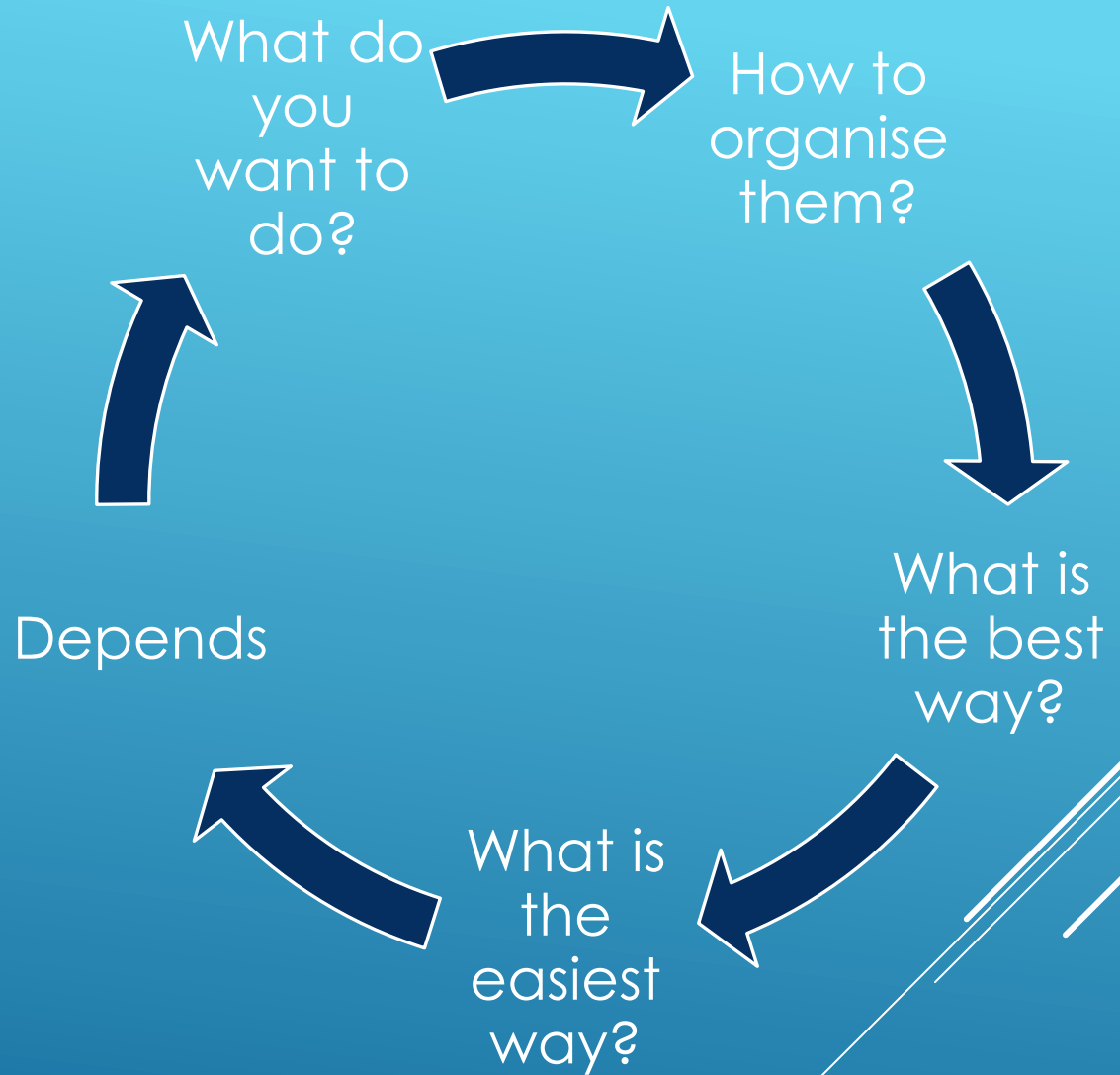
MAKE THE MOST OF DNA MATCHES

Shauna Hicks

www.shaunahicks.com.au

<https://diaryofanaustraliangenealogist.blogspot.com>

STRUGGLING TO UNDERSTAND DNA MATCHES



WHAT ARE YOU TRYING TO DO?

- ▶ If you have done extensive research, and there are no surprises, should be able to start matching to known cousins.
- ▶ If you have only done direct lines, may be harder as DNA matches may be on collateral lines.
- ▶ If you are looking for biological family, with no known details, then it is harder again.
- ▶ Is it a brick wall? – may need more paper research to confirm matches



- ▶ Extensive family research, especially on siblings and their descent lines
- ▶ Have your DNA results in more than one database
- ▶ Let others find you!

WHAT YOU NEED TO DO



ANCESTRY
MATCHES



COLOUR
CODING



THRULINES



SURNAME
SEARCHING



MAPS

ANCESTRY TOOLS



Hello, Shauna

This test is shown to matches as Shauna Hicks Linked to Shauna Laurene Gunderson

DNA Story



Ethnicity Estimate

- 40% England & Northwestern Europe
- 28% Scotland
- 3 Other regions

Discover the places, history, and cultures that shaped who you are today—using just your DNA.

[Discover Your DNA Story](#)

DNA Matches

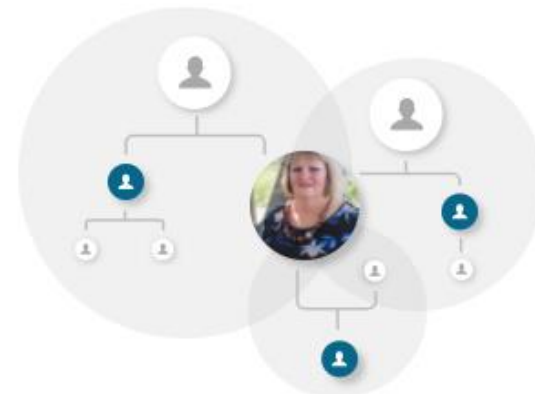


40 Starred matches

332 4th cousins or closer

[View All DNA Matches](#)

ThruLines™



ThruLines uses Ancestry trees to suggest how you may be related to your DNA matches through common ancestors.

[Explore ThruLines](#)

DNA Story for Shauna Hicks ▾



Ethnicity Estimates

● England & Northwestern Europe

● Devon & Cornwall, England

● West Cornwall & the

● Central Southern England

● Gloucestershire, Wilt

● Scotland

● Ireland

● Norway

● Sweden

[See other regions tested](#)

DNA Story for Shauna Hicks

Overview

- Old Grimsby
- Hugh Town
- Sennen
- Porthcurno
- St. Just
- Penzance
- Goldsithney
- Porthmeor
- Leeds
- Hayle
- St Ives

Timeline:

- 1750
- 1800
- 1825
- 1850
- 1875
- 1900
- 1925

[Back to Devon & Cornwall, England](#)

Berit Watkin / Flickr / CC BY 2.0 / Cropped

COMMUNITY

Devon & Cornwall, England

414,243 AncestryDNA members

You, and all the members of this community, are linked through shared ancestors. You probably have family who lived in this area for years—and maybe still do.

The more specific places within this region where your family was likely from.

West Cornwall & the Isles of Scilly

Overview

1750

1800


1825


1850

1875


1900

1925


<  Devon & Cornwall, England



Henry Rosewarne
3rd Great-...



James Trevaskis
3rd Great-Grandfather



Mary Anne Hosking
3rd Great-...

1825–1850

Cornwall: Mining Capital

Demand for Cornish tin and copper was growing worldwide, and mining quickly became the county's largest industry. Working in the mines was often a family affair: men climbed down into the pits and emerged with large pieces of ore, which women and children would break into smaller pieces. Nearly all mine workers, regardless of age or gender, worked 10-hour days, six days a week. When a boy was 12 or 13 years old, he was considered old enough to climb down into the mines himself, where temperatures reached 60°C and one careless step could result in a 30-metre fall.

1750

1800

1825

1850

1875

1900

1875–1900

Cornish Exodus

Between 1861 and 1900, three-quarters of Cornish men between the ages of 15 and 24 left Cornwall, as did more than half of women aged 15-24. Taking advantage of the popular belief that the Cornish were naturally superior hard-rock miners compared to other immigrant populations, they easily found work in mines in the United States, Australia, and New Zealand. Those who weren't miners found work as merchants, farmers, or tradesmen. Because they were English speaking and Protestant, they were largely shielded from the discrimination that other communities faced when arriving in their adopted countries.

List Map

Filter by:

Unviewed

Common ancestors

Messed

Notes

Trees

Shared DNA

Groups

Search | Sort

1st Cousin



1st-2nd Cousin

Shared DNA: 955 cM across 32 segments

No Trees

Add/edit groups

2nd Cousin



2nd-3rd Cousin

Shared DNA: 328 cM across 14 segments

No Trees

Add/edit groups



2nd-3rd Cousin

Shared DNA: 234 cM across 12 segments

560 People

Common ancestor

Add/edit groups

White Trevaskis connection

3rd Cousin



3rd-4th Cousin






























Shared DNA: 175 cM across 6 segments

No Trees

Add/edit groups

Filter by: Unviewed **Common ancestors** Messaged Notes Trees Shared DNA Groups [Reset filters](#) [Search](#) | [S](#)

2nd Cousin

		2nd-3rd Cousin Shared DNA: 234 cM across 12 segments	 560 People  Common ancestor	 Add/edit groups  White Trevaskis connection
3rd Cousin				
		3rd-4th Cousin Shared DNA: 113 cM across 6 segments	 317 People  Common ancestor	 Add/edit groups  White in Wiltshire
		3rd-4th Cousin Shared DNA: 99 cM across 4 segments	 2,736 People  Common ancestor	 Add/edit groups  Pollard Sweatman - Mum's side
4th Cousin				
		4th-6th Cousin Shared DNA: 68 cM across 6 segments	 6 People  Common ancestor	 Add/edit groups
		4th-6th Cousin Shared DNA: 54 cM across 3 segments	 846 People  Common ancestor	 Add/edit groups  has Cleaves in tree

How are you and Amanda Ford related?

Common Ancestors

According to Ancestry member trees, these are the common ancestors that connect you and [REDACTED]

[REDACTED] view a common ancestor to see the relationship path that connects you.

[REDACTED] could be your 3rd cousin 1x removed through:



Robert White

2nd great-grandfather

~1919

[View Relationship](#)



Emma Titt

2nd great-grandmother

~1915

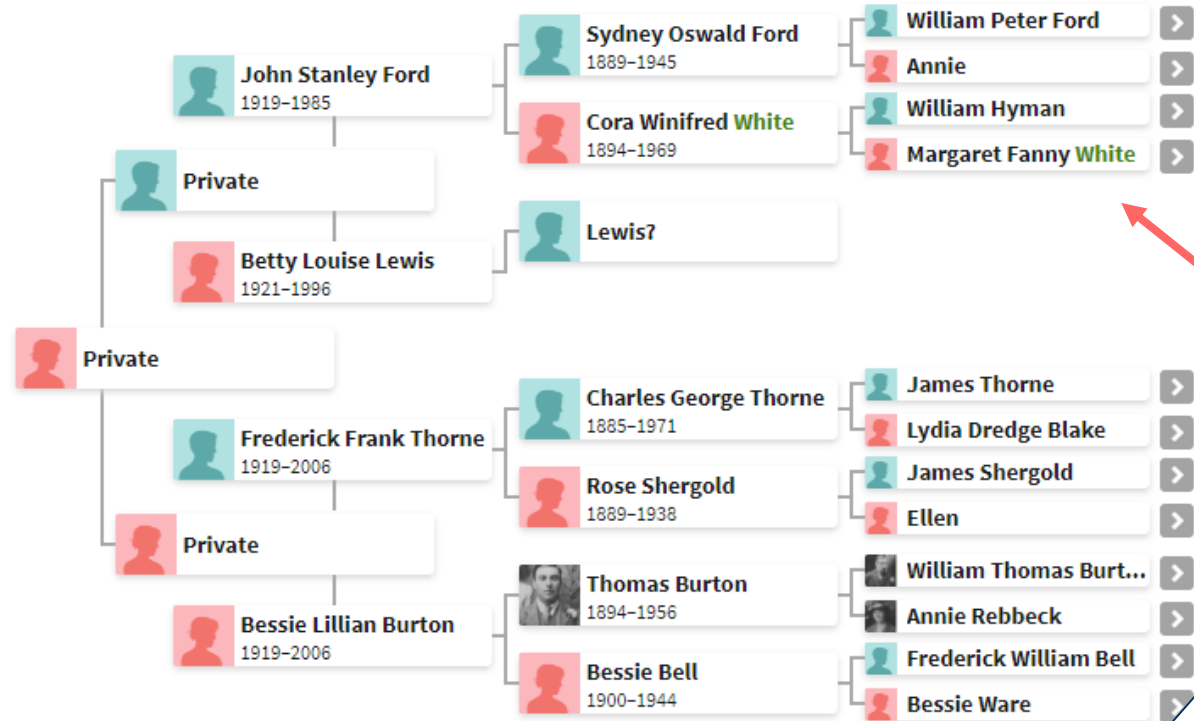
[View Relationship](#)

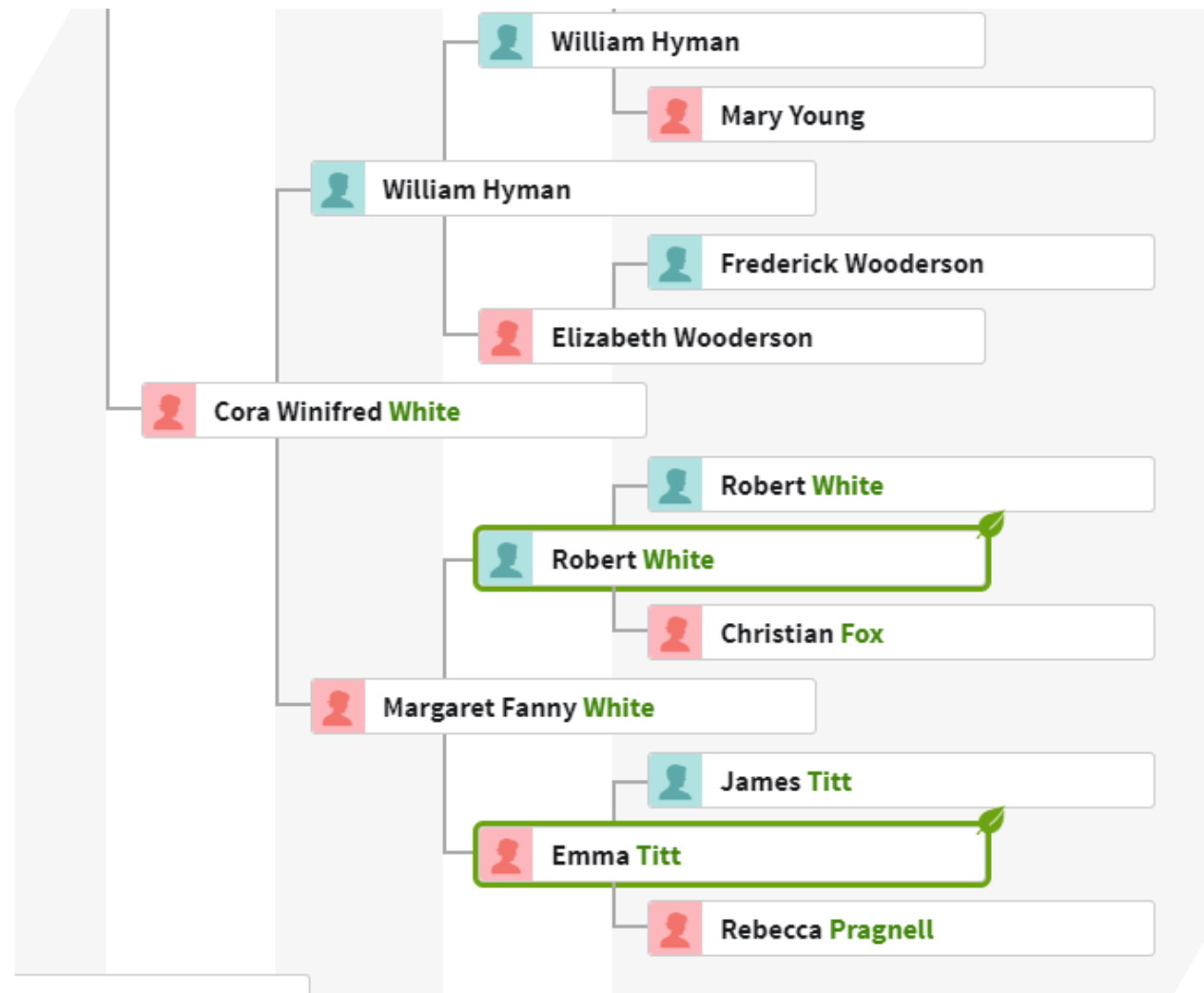
[REDACTED] family tree

 Expand tree

[REDACTED] Linked Tree 317 People

This is a preview of the public tree linked to [REDACTED] DNA results. Surnames that appear in both your tree and [REDACTED] tree are marked in green.







You and [redacted]



Predicted relationship: 3rd-4th Cousin

Shared DNA: 113 cM across 6 segments

Add/edit groups

White in Wiltshire

Trees Ethnicity Shared Matches

Filter by:

Unviewed

Common ancestors

Messaged

Notes

Trees ▾

Groups ▾

Search | Sort ▾

1st Cousin



1st-2nd Cousin

Shared DNA: 955 cM across 32 segments

No Trees

Add/edit groups

4th Cousin



4th-6th Cousin

Shared DNA: 24 cM across 2 segments

No Trees

Add/edit groups

Groups ^

Reset filters

(116)

1st Cousin

Silk Turley (49)

Templeton Ireland (15)

Titt (5)

Trevaskis Penglase (25)

Unknown connected (35)

Unknown group (12)

Unknown group (20)

White Trevaskis (37)

White Wiltshire (8)

Filter by:

Unviewed

Common ancestors

Messaged










Notes

Trees v

Shared DNA v

White Wiltshire v

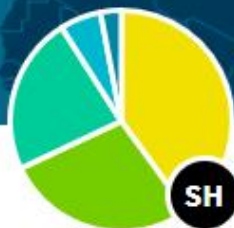
Reset filters

3rd Cousin			
 	3rd-4th Cousin Shared DNA: 113 cM across 6 segments	<div> <div>325 People</div> <div>Common ancestor</div> </div>	<div> <div>Add/edit groups</div> <div>White in Wiltshire</div> </div>
4th Cousin			
 	4th-6th Cousin Shared DNA: 24 cM across 2 segments	<div> <div>No Trees</div> </div>	<div> <div>Add/edit groups</div> </div>
 	4th-6th Cousin Shared DNA: 23 cM across 2 segments	<div> <div>No Trees</div> </div>	<div> <div>Add/edit groups</div> </div>
 	4th-6th Cousin Shared DNA: 21 cM across 1 segments	<div> <div>1,686 People</div> </div>	<div> <div>Add/edit groups</div> </div>
Distant Cousin			
	5th-8th Cousin	<div> <div>No Trees</div> </div>	<div> <div>Add/edit groups</div> </div>

4th Cousin		
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 42 cM across 2 segments ⓘ</div></div>	46 People
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 36 cM across 1 segments ⓘ</div></div>	3 People
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 29 cM across 1 segments ⓘ</div></div>	2,242 People
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 27 cM across 1 segments ⓘ</div></div>	11 People
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 26 cM across 1 segments ⓘ</div></div>	No Trees
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 25 cM across 1 segments ⓘ</div></div>	3,267 People

	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 25 cM across 1 segments ⓘ</div></div>	3,267 People
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 25 cM across 1 segments ⓘ</div></div>	4 People
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 23 cM across 1 segments ⓘ</div></div>	29 People
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 23 cM across 1 segments ⓘ</div></div>	290 People
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 22 cM across 1 segments ⓘ</div></div>	7 People
	<div><div>[redacted]</div><div>4th-6th Cousin</div><div>Shared DNA: 22 cM across 2 segments ⓘ</div></div>	No Trees

DNA Story



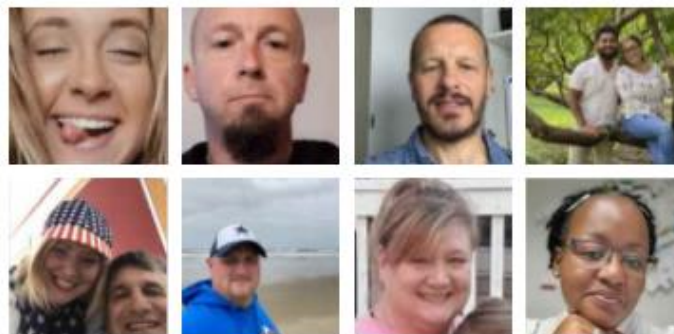
Ethnicity Estimate

- 40% England & Northwestern Europe
- 28% Scotland
- + 3 Other regions

Discover the places, history, and cultures that shaped who you are today—using just your DNA.

[Discover Your DNA Story](#)

DNA Matches



★ 41 Starred matches

👤 302 4th cousins or closer

[View All DNA Matches](#)

ThruLines™



ThruLines uses Ancestry trees to suggest how you may be related to your DNA matches through common ancestors.

[Explore ThruLines](#)

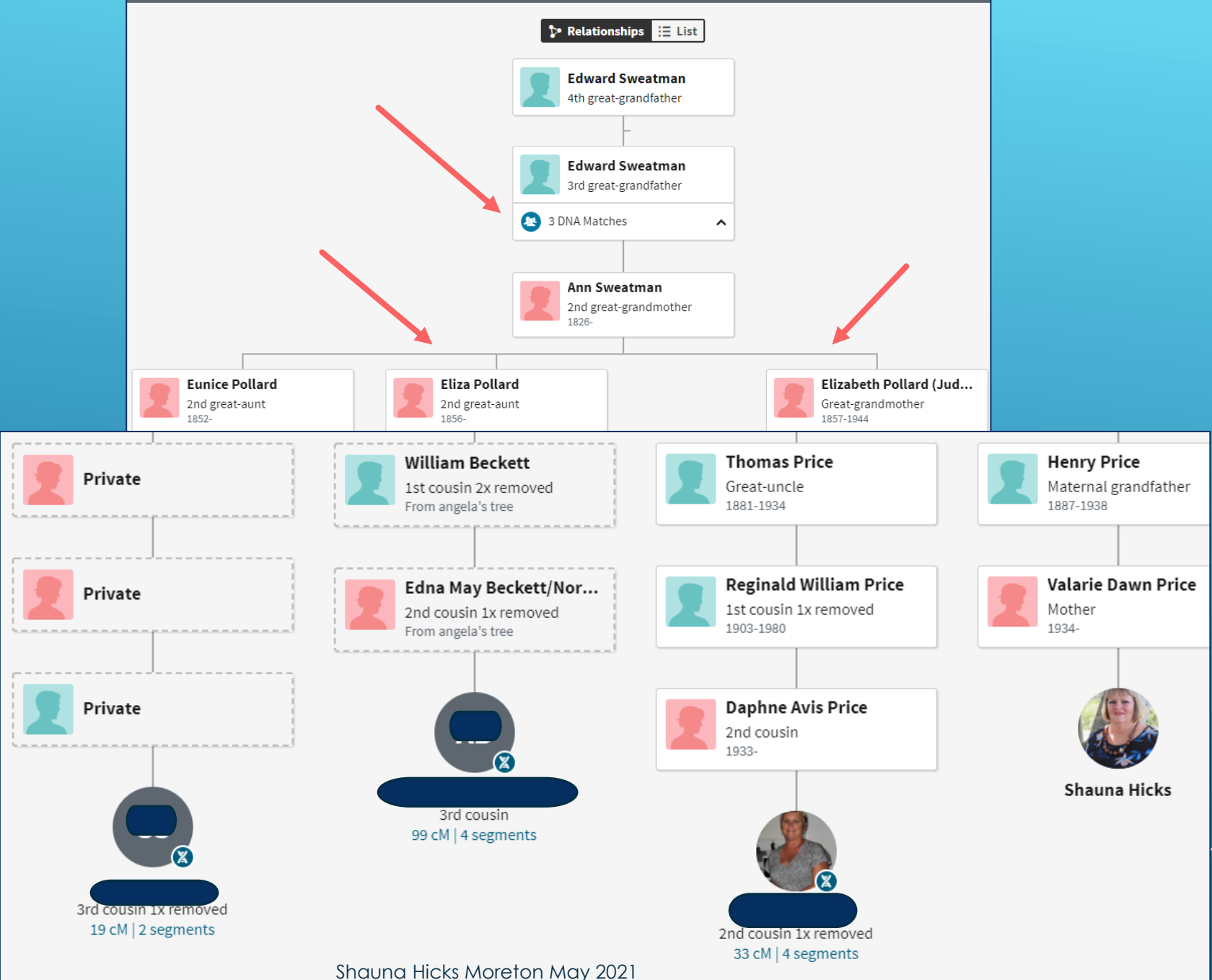
Uses both DNA matches and existing family trees to suggest relationships

Make sure you are looking at DNA connections as trees may be incorrect

ANCESTRY - THRULINES

ThruLines™ for Edward Sweatman BETA

ThruLines suggests that you may be related to 3 DNA matches through Edward Sweatman.





Matilda Trevaskis

3rd great-aunt
1843-1893

EVALUATE



Peter Semmens

1st cousin 3x removed
1865-1887

EVALUATE

3 ▾



Peter Semmens
4th cousin 1x removed
7 cM | 1 segments



Nicholas W Trevaskis

Half 2nd great-uncle
1861-1917

EVALUATE



2 DNA Matches



James H Trevaskis

Half 1st cousin 2x removed
1883-1934



Evelyn May Trevaskis

Half 2nd cousin 1x removed
1903-

EVALUATE



Elsie E Trevaskis

Half 2nd cousin 1x removed

EVALUATE



Private

Half 3rd cousin

EVALUATE



Noreen Elsie Martin

Half 3rd cousin
1937-

EVALUATE



Half 3rd cousin 1x removed
8 cM | 1 segments



Half 3rd cousin 1x removed
44 cM | 3 segments

James Trevaskis

3rd great-grandfather

Matilda Trevaskis



James H Trevaskis

2nd great-grandfather



Dorcas Trevaskis

Great-grandmother
1866-



2 DNA Matches



Frances Ethel White

Great-aunt
1886-1962

EVALUATE



Private

1st cousin 1x removed

EVALUATE



Private
2nd cousin
234 cM | 15 segments



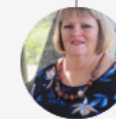
Alice Emaline White

Maternal grandmother

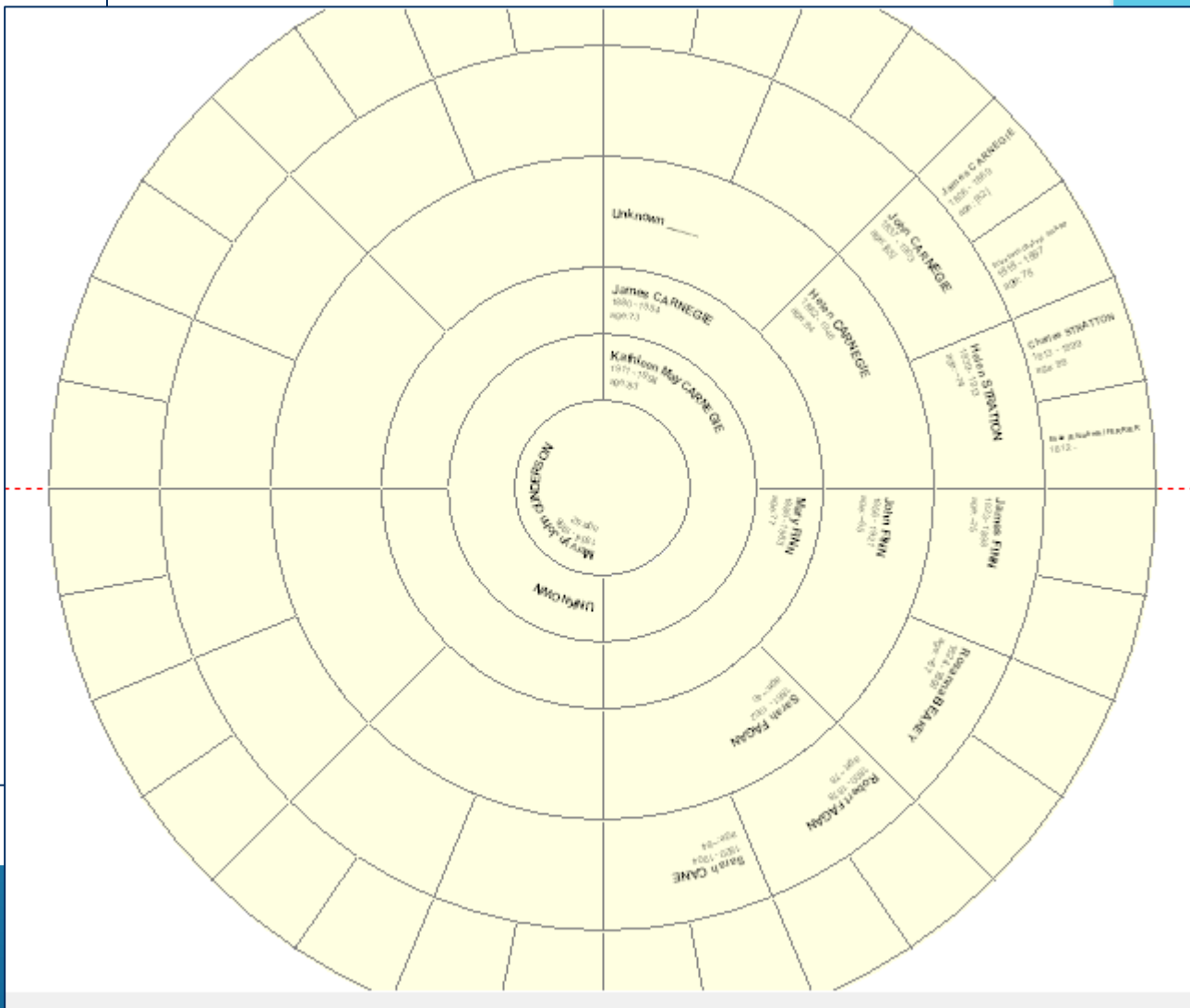


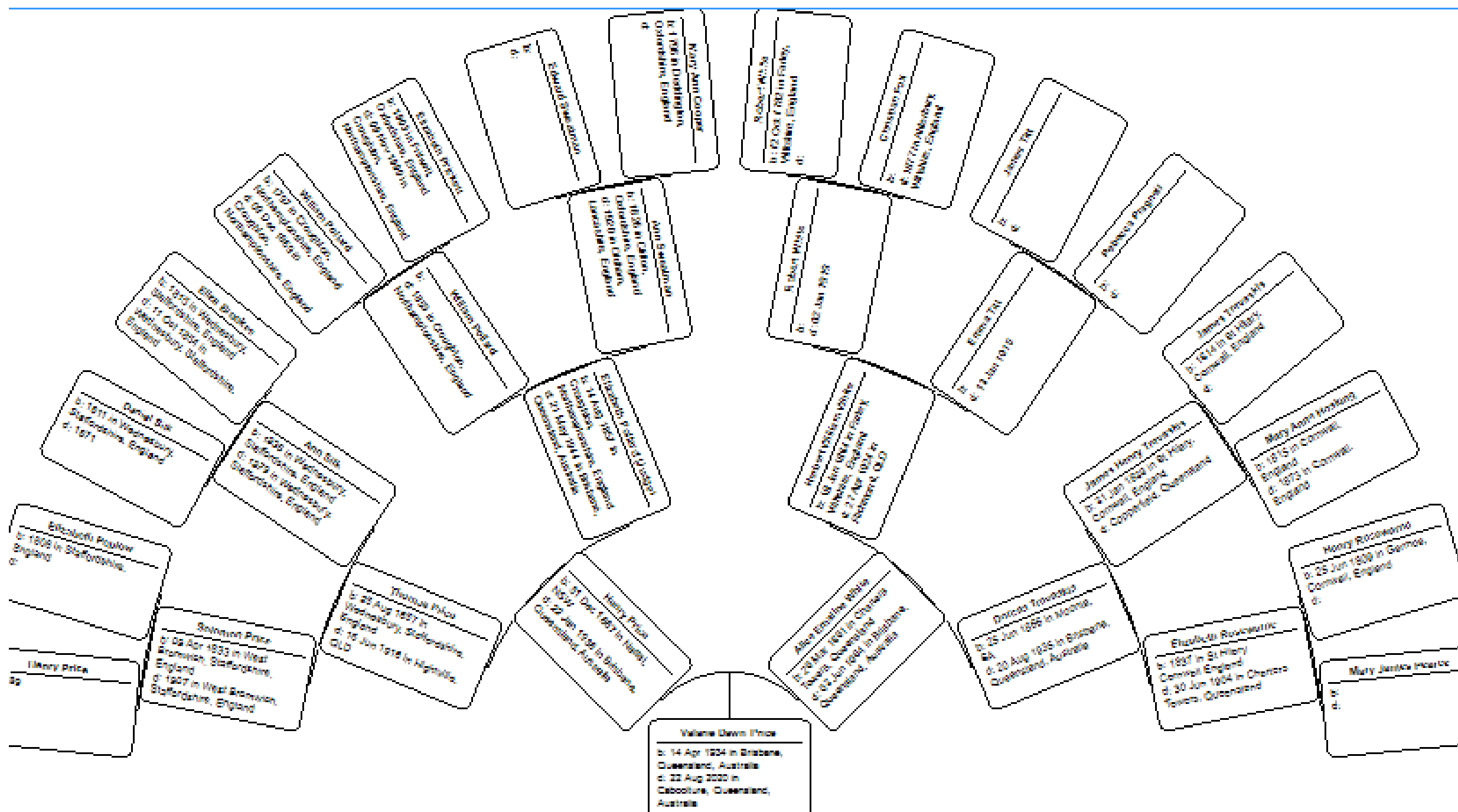
Valarie Dawn Price

Mother



Shauna Hicks







- ▶ At least 4-5 generation back
- ▶ Trace all known descendants
- ▶ Easier to connect remote cousins

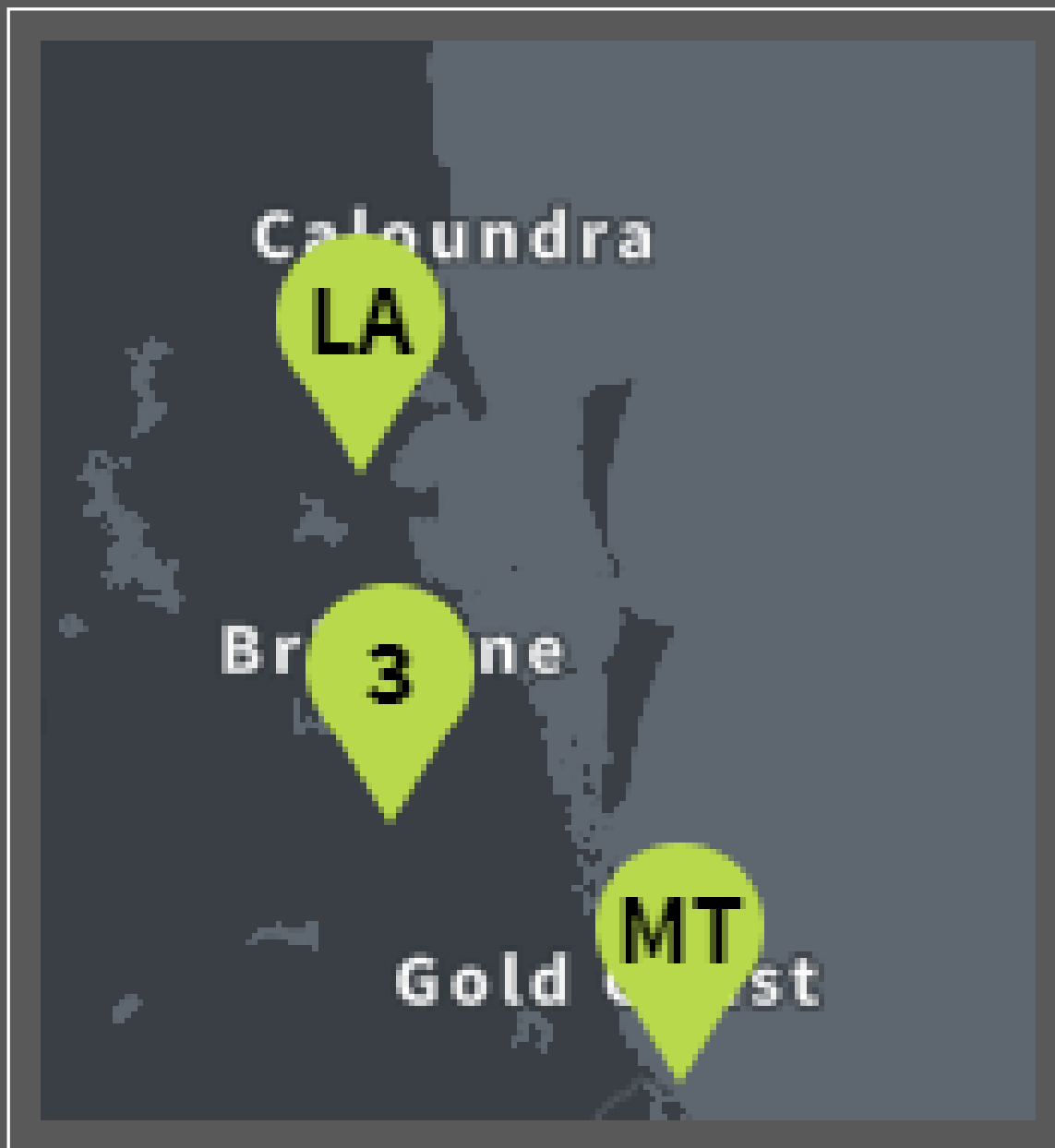
COMPLETE TREES

Shauna Hicks's DNA Matches

☰ List 📍 Map







[← Back to matches](#)



1st Cousin

Brisbane, Queensland, Australia



3rd Cousin

Brisbane, Queensland, Australia



4th Cousin

Brisbane, Queensland, Australia

Actions

Download DNA Data

Download ▾

Download a .zip file of your DNA data.

[What is DNA Data?](#)

Delete DNA Test Results And Revoke Consent to Processing

Delete ▾

You will need to enter your password to delete your DNA test results.



[GED
match]

Tools for DNA & Genealogy Research

Home

Log
out

We are updating [GEDmatch.com Terms of Service and Privacy Policy](#) to include required disclosures in accordance with applicable privacy laws, to update our Tier 1 membership payment terms, and to make our policies more transparent and understandable for you.

By continuing to use the website on or after January 11, 2021 you agree to our updated [GEDmatch.com Terms of Service and Privacy Policy](#). Before you do, please read them and check out our changes.

GEDmatch will continue to offer a free account with access to a powerful set of genealogical research tools. We will also continue to provide a set of more advanced tools through our Tier 1 paid membership, which is optional to join. If you have any questions about our Tier 1 paid membership, feel free to reach out to us at gedmatch@verogen.com

We are pleased to let you know of the launch of another application for our Tier 1 customers. This new application allows a user to find Surname matches from DNA matches. The user can input one or more surnames, and the utility searches for the closest DNA matches with GEDCOM trees. For each kit-associated GEDCOM, if one of the specified surnames is found, it creates a list of GEDCOM trees for each surname and a list of surnames for each associated GEDCOM tree.

Thanks for using GEDmatch!

www.gedmatch.com

New [Click here to see video on GEDmatch and Law Enforcement Matching](#)

[Click this link for information on 'How To Use GEDmatch' - particularly for new users.](#)

Existing GEDmatch users: [click this link for a videos related to the current version of GEDmatch](#)

[Click this link for information on Q matching](#)

User Profile (277686):

Name: Shauna Hicks

Email: shauhick@gmail.com

[Registered User](#)

[View/Change/Delete your profile \(password, email, groups\)](#)

The number of online users is 298

LEGEND:

(Status indicators shown to the right of each kit below)

✓ Kit has completed all processing and has good status

✎ Click on pencil if you wish to EDIT or DELETE kit profile

👤 Phased Kit

🌈 Lazarus Kit

R Research kit

r Research kit, cannot be made public

❓ Unknown Status

Click on blue kit number to go directly to one-to-many results

Your DNA resources:

A031191 **y** ✓ Shauna Hicks

M151382 **R** ✓ Shauna Hicks

T128458 ✓ Valarie Gunderson



Information:

- [User Lookup](#) - Find information on your matches.
- [How to use GEDmatch](#)
- [GEDmatch Terms of Service](#)
- [GEDmatch info about you](#)
- [GEDmatch Wiki](#)
- [Useful Videos](#)
- [Support Request](#)

Upload your DNA files:

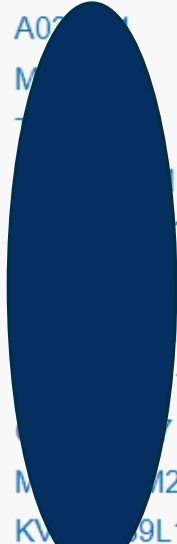
- [Generic Uploads](#) (23andme, FTDNA, AncestryDNA, most others)

















DNA Applications:

- [One-To-Many Beta - give it a try](#)
- [One-To-Many DNA Comparison Result](#)
- [One-to-One Autosomal DNA Comparison](#)
- [One-to-One X-DNA Comparison](#)
- [Admixture \(heritage\)](#)
- [Admixture / Oracle with Population Search](#)
- [People who match both, or 1 of 2 kits](#)
- [DNA File Diagnostic Utility](#)
Analyze DNA file upload for potential problems.
- [Are your parents related?](#)
- [3-D Chromosome Browser](#)
- [Archaic DNA Matches](#)
- [Ancestor Projects](#) (Surname, Geographical, Historical Roots)

GEDmatch Forums

Your DNA resources:



A02	y	✓	Shauna Hicks	
M	R	✓	Shauna Hicks	
		✓	Valarie Gunderson	
1	r		Shauna Hicks	
1	r		Shauna Hicks	
		✓	Steven G	
1	r		Shauna Hicks	
1	r		Shauna Hicks	
	y	✓	Max Spencer	
M	12	r	✓ Shauna Hicks	
KV	9L1	r		

Your Family Trees (Also known as GEDComs) below:

[6070609](#)

2020-07-04

Shauna

Click on the GEDCOM number above to go to the individual detail page for the point person. To change the point person, or to create a link between a DNA kit and a person in your GEDcom: Go to their individual detail page in the online tree and at the bottom of that page there is a box for linking a DNA kit to that GEDCOM, or for changing the point person.


Click [HERE](#) to manage GEDCOM resources.

- 3-D Chromosome Browser
- Archaic DNA Matches
- Ancestor Projects (Surname, Geographical, Historical Roots)

GEDmatch Forums

- [Gedmatch Forums](#) - Starting over!

Tier 1 (0)

- 
- Enhanced One-To-Many DNA Comparison
 - Q-Matching Enhanced One-To-One
 - Segment Search
 - Phasing
 - Triangulation
 - Lazarus
 - Multiple Kit Analysis
 - My Evil Twin (Phasing)
 - Combine multiple kits into 1 superkit
 - Clusters, Single Kit input, Basic Version
 - Find common ancestors (MRCA) from DNA matches
 - Find surname matches from DNA matches

Family Trees (also known as GEDCOMs)

- [Upload GEDCOM \(Fast\)](#)
- [Upload GEDCOM \(Alternate\)](#)
Use this version if Fast does not work.

Genealogy Comparisons / Searches

- [1 GEDCOM to all](#)
- [2 GEDCOMs Comparison](#)
- [Search all GEDCOMs](#)
- [GEDCOM + DNA matches](#)



Tools for DNA and Genealogy Research

Information ▾

GEDmatch File uploads ▾

Analyze Your Data ▾

Profile Management ▾

Home

Log out

Limited (basic) Version

[Here](#) is a link to a useful YouTube video on how to use One To Many.

One-to-many DNA comparison for: Kit Note: Additional facilities in Tier 1 One-to-many version.

Filter by ☒ autosomal ☐ X with this offset with this limit and cM size Tag Groups ☒ None ☐ All ☐ One Overlap cutoff

Visualization Options								Haplogroup		Autosomal			X-DNA			
Select	Kit	Name (* => alias)	Email	GED WikiTree	Age(days)	Type	Sex	Mt	Y	Total cM	Largest	Gen	Total cM	Largest	Source	Overlap
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Visualization Options																

<input type="checkbox"/>		rtsakisi@bigpond.net.au		1761	2	M		I-M253	62.5	19.3	3.92	0
<input type="checkbox"/>				1098	2	M			57.1	57.1	3.99	0
<input type="checkbox"/>				251	2	F			52.6	40.5	4.05	0
<input type="checkbox"/>				513	2	M			52.6	40.5	4.05	0
<input type="checkbox"/>		rtsakisi@bigpond.net.au	GED	1774	2	F	H1C3		46.9	20.3	4.13	0
<input type="checkbox"/>				829	2	F			43.5	43.5	4.18	0
<input type="checkbox"/>				867	2	M			40.9	15.1	4.23	0
<input type="checkbox"/>				300	2	M			40.5	40.5	4.23	0
<input type="checkbox"/>				1352	2	M			39.2	19.3	4.26	0
<input type="checkbox"/>		rtsakisi@bigpond.net.au		1724	2	M			37.8	20.9	4.28	0
<input type="checkbox"/>				1555	2	M			33.9	33.9	4.36	0

Upload DNA data

If you or your family members have already taken a DNA test with another provider, you can upload the DNA data to MyHeritage to reveal your ancestry and ethnicity for FREE.

Start

Haven't tested your DNA yet? [Order your DNA kit](#)

www.myheritage.com/dna/upload





Join the world's most comprehensive DNA database!

Transfer your AncestryDNA™, 23andMe® or MyHeritage™ autosomal DNA data to FamilyTreeDNA and discover new matches for **FREE**.



Enter your name and email address to get started for free

☐ Male ☐ Female

JOIN TODAY!

Already have a FamilyTreeDNA account?

By clicking "Join Today!," I consent to FamilyTreeDNA's [Terms of Service](#), and I confirm that the file I am transferring is my own or belongs to someone for who I am legally authorized to act.

St Patrick's Day Sale: Up to 20% off & FREE shipping on 3+ kits



What is DNA?

Who We Are

Products

Get started for \$139

Login



Upload your DNA for FREE and discover more

Already tested your DNA through 23andMe, Ancestry or MyHeritage? Upload for free, additional reports by Living DNA.

Upload your DNA for FREE today

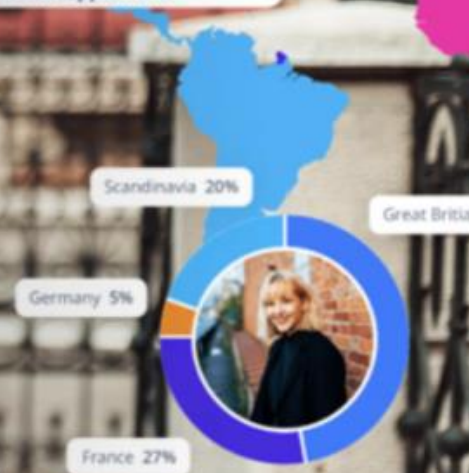
Our body can produce vitamin D in the skin in response to a certain wavelength of sunlight.



Consider how much sensible sun exposure you get, along with foods or supplements



Tyler Robinson



<https://livingdna.com/au/free-dna-upload>



Useful tools and resources for genetic genealogy

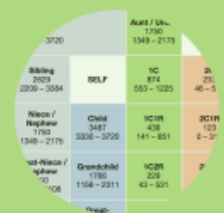
[DNA Painter](#) > ToolsTOOLS FOR
GENETIC
GENEALOGY

As well as [trees](#) and [chromosome mapping](#), the site hosts:

SHARED CM TOOL **UPDATED**

An interactive tool to show possible and probable relationships based on centimorgans shared

- ➔ Go to the tool
- ➔ Beta version with updated probabilities



<https://dnainter.com/tools>

The Shared cM Project 4.0 tool v4

[Read more about the tool and this update](#)

March 2020

Blaine T. Bettinger

www.thegeneticgenealogist.com

[More about this project](#)

[CC 4.0 Attribution License](#)

Interactive version v4 by Jonny Perl at DNA Painter

[Click here to contribute data to the shared cM project](#)

Last updated 26th March 2020

Filter

Enter the total number of cM for your match here:

reset

or enter %

Then any relationships that fit will stand out below

New [Click on any relationship to view a histogram](#)

[Read more about cousin relationships](#)

How to read this chart

Relationship

Average
Range
(low to high;
99th percentile)

					Great-Great-Great-Grandparent	GGGG Aunt / Uncle
					Great-Great-Grandparent	GGG Aunt / Uncle
Half GG-Aunt / Uncle 208 103 – 284	Great-Grandparent 887 485 – 1486				Great-Great-Aunt / Uncle 420 186 – 713	1C3R 117 25 – 238
Half 1C2R 125 16 – 269	Half Great-Aunt / Uncle 431 184 – 668	Grandparent 1754 984 – 2462		Great-Aunt / Uncle 850 330 – 1467	1C2R 221 33 – 471	2C2R 71 0 – 244
						3C2R 36 0 – 166

<https://dnapainter.com/tools/sharedcmv4>

The Shared cM Project 4.0 tool v4

[Read more about the tool and this update](#)

March 2020

Blaine T. Bettinger

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[More about this project](#)

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Interactive version v4 by Jonny Perl at [DNA Painter](#)

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Last updated 26th March 2020

Important

- For relationships more distant than Half 2C, the averages were determined only for relationships in which DNA was shared.
- The more distant a relationship, the more likely it is that you won't share DNA at all ([read more](#))
- These statistics do not cater for pedigree collapse or endogamy

Other versions

[Beta with updated probabilities](#)

[With editable boxes](#)

[Shared cM 3.0 \(2017\) version](#)

Filter

Enter the total number of cM for your match here:

59

or enter %

reset

Then any relationships that fit will stand out below

[Click here for a shareable link to the cM amount above](#)

How to read this chart

Relationship

Average

Range

(low to high;
99th percentile)

Most distant common ancestors

Assuming no [pedigree collapse](#) or [endogamy](#), and that you're related in just one way, the **furthest** back you might need to go to find common ancestors for a match of 59cM is **8th-Great-Grandparent level** or generation 11 on your pedigree chart.

The connection may be closer.

Relationship probabilities (based on stats from [The DNA Geek](#))

29% Half 3C 3C1R Half 2C2R 2C3R

22% 3C Half 2C1R 2C2R Half 1C3R

20% 4C Half 3C1R 3C2R

17% 5C3R† 6C1R† 6C2R† 7C† 7C1R†
8C† 6C 5C 4C1R 5C1R Half 3C2R
4C2R 5C2R 3C3R 4C3R

12% Half 2C 2C1R Half 1C2R 1C3R

Half GG-Aunt / Uncle 208 103 – 284	Great-Grandparent 887 485 – 1486						Great-Great- Aunt / Uncle 420 186 – 713	1C3R 117 25 – 238	2C3R 51 0 – 154	Other Relationships	
Half 1C2R 125 16 – 269	Half Great- Aunt / Uncle 431 184 – 668	Grandparent 1754 984 – 2462				Great-Aunt / Uncle 850 330 – 1467	1C2R 221 33 – 471	2C2R 71 0 – 244	3C2R 36 0 – 166	6C 18 0 – 71	
Half 2C1R 66 0 – 190	Half 1C1R 224 62 – 469	Half Aunt / Uncle 871 492 – 1315	Parent 3485 2376 – 3720			Aunt / Uncle 1741 1201 – 2282	1C1R 433 102 – 980	2C1R 122 14 – 353	3C1R 48 0 – 192	4C1R 28 0 – 126	6C1R 15 0 – 56
Half 3C 48 0 – 168	Half 2C 120 10 – 325	Half 1C 449 156 – 979	Half Sibling 1759 1160 – 2436	Sibling 2613 1613 – 3488	SELF	1C 866 396 – 1397	2C 229 41 – 592	3C 73 0 – 234	4C 35 0 – 139	5C 25 0 – 117	6C2R 13 0 – 45
Half 3C1R 37 0 – 139	Half 2C1R 66 0 – 190	Half 1C1R 224 62 – 469	Half Niece / Nephew 871 492 – 1315	Niece / Nephew 1740 1201 – 2282	Child 3487 2376 – 3720	1C1R 433 102 – 980	2C1R 122 14 – 353	3C1R 48 0 – 192	4C1R 28 0 – 126	5C1R 21 0 – 80	7C 14 0 – 57
Half 3C2R 27 0 – 78	Half 2C2R 48 0 – 144	Half 1C2R 125 16 – 269	Half Great- Niece / Nephew 431 184 – 668	Great-Niece / Nephew 850 330 – 1467	Grandchild 1754 984 – 2462	1C2R 221 33 – 471	2C2R 71 0 – 244	3C2R 36 0 – 166	4C2R 22 0 – 93	5C2R 18 0 – 65	7C1R 12 0 – 50
Half 3C3R	Half 2C3R	Half 1C3R 60 0 – 120	Half GG-Niece / Nephew 208 103 – 284	Great-Great- Niece / Nephew 420 186 – 713	Great- Grandchild 887 485 – 1486	1C3R 117 25 – 238	2C3R 51 0 – 154	3C3R 27 0 – 98	4C3R 19 0 – 60	5C3R 13 0 – 30	8C 11 0 – 42

- Turley Wright
- Price Carnegie Unknown
- Finn Fegan
- Cleaves Robbins
- Brennan Duff
- Price Pollard White Trevaskis
- Thomas Price Elizabeth Pollard
- Henry Price Alice White
- James Carnegie Mary Finn

21

SHARED OR BOTH



Show match names

Mass edit mode

PATERNAL

MATERNAL

Steven G

Val G



Shauna Hicks, This is you ▾

Kit: AN-C4F95F ▾



Test additional family members

[Get suggestions](#)

[Overview](#)

[Ethnicity Estimate](#)

[DNA Matches](#)

[DNA Tools](#)



Chromosome Browser

A tool for viewing shared DNA segments between you and multiple DNA Matches, which can help point to a common ancestor.



AutoClusters

An automatic tool that organizes your DNA Matches into clusters that likely descended from common ancestors.



Ethnicities Map

Discover the most common ethnicities in each country, and find out the top countries for each ethnicity, based on data from MyHeritage DNA users.

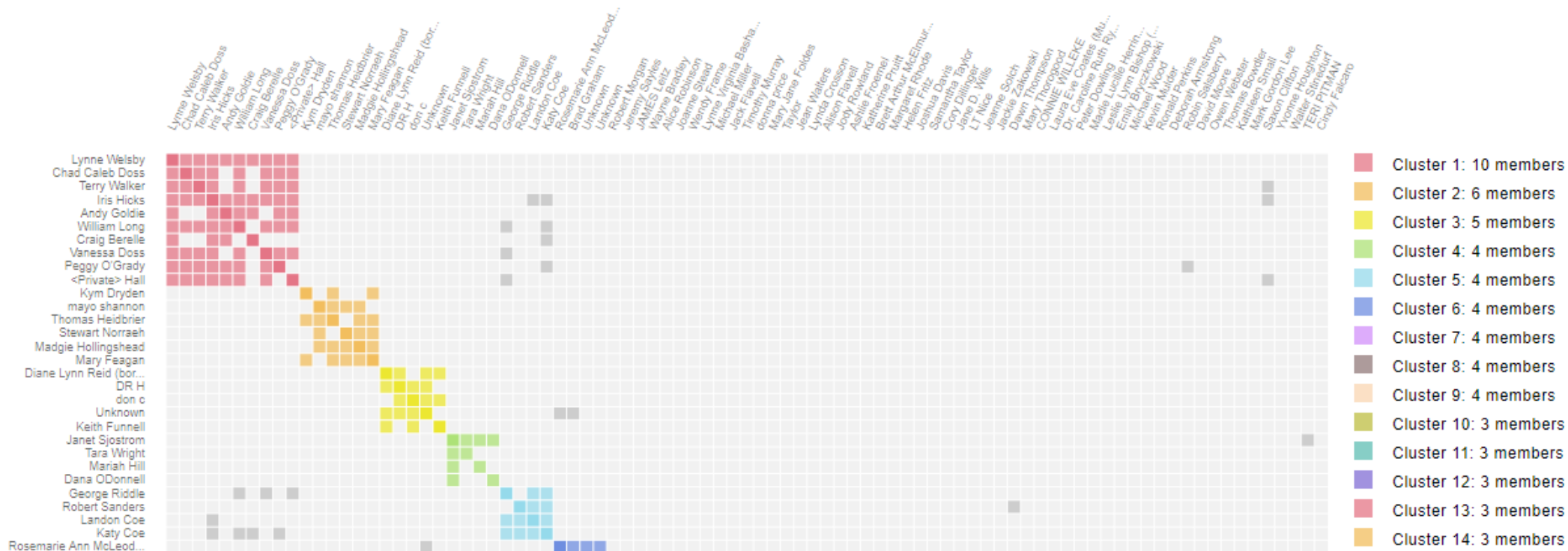
AutoClusters












For: Shauna Hicks · Kit: AN-C4F95F · December 16 2020



Order DNA Matches by: Cluster



▼ Cluster 1 (10 people)						
	31.7	25	2	9	1	
Notes Painted Scandinavian						
	28.2	17.8	2	7	1	4
Notes						
	28.4	22.3	2	10	1	
Notes Painted Scandinavian						
	35.4	21.2	2	14	1	3045
Notes Painted Scandinavian						
	39.5	32.2	2	7	1	124
Notes Painted Scandinavian						
	32.1	24.5	2	12	1	2
Notes Painted Scandinavian						
	25.8	25.8	1	4	1	7
Notes Painted Scandinavian						
	33.4	16.8	3	8	1	4
Notes						
	42.6	22.9	4	11	1	



Using DNA for Genealogy - Australia & NZ

www.facebook.com/groups/UsingDNAforGenealogyAustraliaNewZealand

Using DNA for Genealogy - Australia & NZ

🔒 Private group · 12.7K members



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DNA Interest Group
meets the next Friday
after the monthly General Meeting
from 10:00 am to 11:00 am, via Zoom.

www.caloundrafamilyhistory.org.au

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Newsletters here**

Upcoming events

DNA Interest Group via Zoom

<https://caloundrafamilyhistory.org.au>



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DNA Interest Group

Description



This group seeks to share information on aspects of genetic family history.

This includes use of DNA (deoxyribonucleic acid) information in searching for family, whether as surname or all-male lines, all female lines, or close cousins. DNA can add weight to existing documentary evidence, suggest new lines of research, and help resolve questions such as whether you could be related to a particular family.

Some group members are interested in medical aspects, either for historical reasons or for their own well-being. Others members are interested in deep history, not just where their recorded ancestors lived, but also their probable ancient origins.

This broad range of interests is represented for convenience by just three letters: DNA.

You are welcome to join us.

For further information, phone Chris Schuetz on 0413 594 243 or Ann Swain on 07 3352 5537

Meetings

The group meets on the first Saturday of every month, except January, between 1.30 pm and 3.30 pm at:

QFHS Library and Resource Centre
58 Bellevue Avenue
Gaythorne, Qld

www.qfhs.org.au/groups/dna

www.gsq.org.au/event/dna-group/all

July 2021

SUN
18

July 18 @ 9:30 AM - 12:00 PM ↻

DNA Group

25 Stackpole St, Wishart, Brisbane

Come along to find out more about the fascinating study of DNA and see what connections you could make!



September 2021

SUN
19

September 19 @ 9:30 AM - 12:00 PM ↻

DNA Group

25 Stackpole St, Wishart, Brisbane

Come along to find out more about the fascinating study of DNA and see what connections you could make!



Webinar Library: DNA

DNA (186)

<https://familytreewebinars.com/dna>

View All



Why are Parent/Sibling DNA Comparisons so Confusing?

1.4K views CC
by Michelle Leonard



Me and My 1000+ DNA Cousins

18.6K views CC
by Diahan Southard



Introducing Genetic Groups

8.7K views CC
by MyHeritage Webinars, Ran Snir



Understanding Estimated Relationships at MyHeritage

897 views CC
by Michelle Leonard

- ▶ Start simple – known to unknown
- ▶ No need to use all DNA tools – just what suits your needs
- ▶ DNA matches are often on collateral lines leading back to common ancestors
- ▶ Still need traditional research methodology
- ▶ Good luck!

CONCLUSION