

# Cross-Sectional Study of Celebrity Vowel Starting Given Names versus Consonant Starting Given Names as Per their Familial Relationships

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## Overview

This research is unconventional in its nature and does not follow any rigorous academic protocols and therefore is free of its regulations and peer reviews. It is a personal undertaking, and as such it aims to be an explorative area of research. However, I have done my best to be as empirical and objective as possible in the pursuit of uncovering real insights and truths. In this respect, this research aims to explore occult matters which can be classified as conspiratorial in nature. In this context, I take the supposition that there is a global and powerful occult group of individuals who control society and as such, control the lives of those individuals who exist therein. This dominance is at the macro and micro level, and primarily impacts those individuals defined as Source Souls, as described by Emie Oaks in the book: Beyond A Virtual Reality (2020). These are individuals united under a common species type and who unknowingly, are the victims of a complex yet organized (vampiristic) exploitative civilization.

These individuals whom I'll refer to as SS (Source Souls) throughout this paper, can be

identified through their blood type, A+ and O+ (Oaks, 2021) and by the classification of their first names, which contrary to common belief, are not hap-hazardously assigned, but rather, strategically given. “Most people recognize that giving a name to a child is a significant social function with profound and lifelong consequences,” (Nuessel, 1992).

### **The Significance of Sounds:**

Phonetically, vowels and consonants have different vibrational charges. A vowel is any sound with no audible noise produced by constriction in the vocal tract, and consonant is a sound with audible noise produced by a constriction (Montgomery, 2019). In *The Anthropology of Names and Naming*, this significance is upheld: “The right to a name is enshrined in the UN Convention on the Rights of the Child, recognizing the implications of carrying a name that begin at the earliest moments of social being.” Names help a person establish an identity, and the process of “naming is a crucial aspect of converting ‘anybodies’ into ‘somebodies’.” Names also help tie a new child into a family identity because “the act of naming has the potential to implicate infants in relations... Individual lives thus become entangled—through the name—in the life histories of others.” (Bodenhorn, 2006).

Hence, as per Emie Oaks, Source Souls are most commonly assigned vowel starting first names, for 2 reasons: 1. Vowels reflect about 20% of the alphabet, and this represents the population of these SS within the earthly plain. 2. SS are a unique species, captives, and whom within their original place of birth, were accustomed to long names starting with vowel sounds; which are sounds which emanate from the heart area (Oaks, 2022). Hence, these names help them adhere to their identities within their imprisoned condition. SS parents are unaware that they are being handled when assigning names to their children, but they are usually outnumbered in any given situation and can easily be influenced. It is the goal of this research to reveal the occult nature of letter assignment to names, and as such, begin to unveil a sinister and complex reality by which some beings (the SS) are enslaved and coded. The reasoning for this manipulation can be explored through the Emie Oaks website, specifically in the section Energy Harvest ([www.emieoaks.wixsite.com/awake](http://www.emieoaks.wixsite.com/awake)).

Therefore this study aims to reveal who are the handlers of the SS, and show that indeed there is something suspicious going on in society by which these individuals are being handled. First names are the focus of my study because a person’s first name is unique and singular to the individual’s identity, whereas other names are associated to larger familial connections and lineages. Thus the SS herein will be identified as having first names starting with vowels, as documented on their birth certificates, and their handlers those whose first names begin with consonants.

### **Research Method:**

A random selection of celebrities, crossing time, age, gender and culture were selected for the purpose of this study. In this respect, 40 females and 40 males with celebrity status were selected for a total of 80 individuals. This category of people was chosen due to the abundance of information regarding their personal lives being readily available through the online platform. Through Wikipedia and IMBD biographies are presented regarding key celebrities, listing their original birth names and some basic personal information. Only celebrities with a profile on one of these platforms were selected for the purposes of this study. Their age ranges were selected from 30-80; to allow time for marriages and children to take place, albeit the younger group may still experience many changes within their familial structure. Regardless, this is balanced due to the number of older individuals, some whom are no longer living. No other criteria were used, other than the selection of gender and their first names. Thus the individuals selected provide a snapshot of a population by which, apart from their celebrity status, have lived (or are living) normal lives, by which they form relationships and families.

This study takes on 3 areas of measurement to compare celebrities whose first names begin with a vowel to those whose first names begin with a consonant. These have been divided into 3 categories: Parents, Spouses and Children. Throughout this study, the vowel group will be referred to as **Group A** and the consonant as **Group B**.

As an added piece of research data gathered, divorce rates were also noted for comparative analysis.

Chart 1.1 and 1.2 outlines the celebrities chosen for this study.

Chart 1.1

<b>Group A: List of celebrities whose first names beginning with a vowel:</b>	
<b>FEMALES</b>	<b>MALES</b>
1. Emily Jean Stone (33)	1. Eddie Redmayne (40)
2. Adele Laurie Blue Adkins (33)	2. Adam Sandler (55)
3. Arianna Huffington (71)	3. Arnold Schwarzenegger (74)
4. Alicia Vikander (33)	4. Elvis Aaron Presley (42 d.)
5. Ellen Degeneres (64)	5. Eric Patrick Clapton(76)

6. Oprah Winfrey (68)	6. Adam Levine (42)
7. Aretha Louis Franklin (76 d.)	7. Alan Eugene Jackson (63)
8. Ines Sainz Gallo (43)	8. Alan Hale (71 d.)
9. Elizabeth Taylor (79 d.)	9. Emilio Estevez (59)
10. Audrey Hepburn (63 d.)	10. Alfred James Pacino (81)
11. Alicia Augello Cook; aka A.Keys (41)	11. Albert Roker (67)
12. Olivia Newton John (73)	12. Alexander Rae Baldwin (63)
13. Elizabeth Irene Mitchell; aka E. Banks (48)	13. Adam Joseph Copeland; aka The Edge (48)
14. Angelina Jolie Voight (46)	14. Andrew William Walker (42)
15. Eileen Regina Twain; aka Shanai Twain (56)	15. Alfred Molina (68)
16. Alanis Morissette (47)	16. Errol Flynn (50 d.)
17. Ashley Judd (53)	17. Ernest Hemingway (61 d.)
18. Emily Giffen (49)	18. Emanuel Goldenberg aka Edward Robinson (79 d.)
19. Ann-Margaret Olson (80)	19. Alan Willis Jeffrey aka Alan Thicke (69 d.)
20. Ava Gardner (67 d.).	20. Eugene Levy (75)
Total 40	

Chart 1.2

<b>Group B: List of celebrities whose first names begin with a consonant:</b>	
<b>FEMALES</b>	<b>MALES</b>
1. Roseann O'Donnell (59)	1. Willard Carroll Smith (53)
2. Cindy Ann Crawford (55)	2. Thomas Jeffrey Hanks (65)
3. Leeza Gibbons (64)	3. Keanu Charles Reeves (57)
4. Kenya Moore (51)	4. Robert Downey Jr. (56)
5. Grace Kelly (52)	5. Michael Bublé (46)
6. Mayim Bialik (46)	6. Josh Groban (41)
7. Salma Hayek (55)	7. Michael Bolotin (69)
8. Jamie Lee Curtis (63)	8. Dustin Lee Hoffman (84)
9. Marilyn Monroe (36)	9. Thomas Cruise Mapother (59)
10. Lucille Ball (77)	10. Robert Anthony DeNiro (78)
11. Michelle Marie Pfeiffer (63)	11. James Eugene Carrey (60)
12. Mary Louise Streep (72)	12. George Timothy Clooney (60)
13. Patricia Tiffany Arquette (53)	13. James Maitland Steward (89)
14. Beatrice Arthur (86)	14. Paul Leonard Newman (83)
15. Julie Bowen (52)	15. Philip Anthony Hopkins (84)
16. Charlize Theron (46)	16. Christopher D'Oliver Reeve (52)
17. Nancy Ann Kerrigan (52)	17. Thomas William Select (77)
18. Susan Abigail Sarandon (75)	18. Jerome Allen Seinfeld (67)
19. Drew Barrymore (47)	19. Humphrey DeForest Bogart (58)
20. Victoria Leigh Roberts (65)	20. Michael Andrew Fox (60)
Total 40	

#### **Data Collection:**

Letter distribution as per 3 categories was gathered based on the two groups. These identified the Parents, Spouses and Children of each. Overall, 77 parents were identified, along with 73 spouses and 94 children a combined total of 244 individuals for Group A. For the comparative group, Group B, those with consonant starting names, there were 80 parents, 74 spouses, and 98 children, a combined total of 252 individuals. Therefore, the total sample size for the combined groups and to be used for comparative analysis is as follows: parents 157, spouses 147 and children 192; a total of 496 individuals.

Charts 1.3

Group A				
	Parents	Spouses	Children	Total
females	39	35	37	111
Males	38	38	57	133
<b>Total</b>	<b>77</b>	<b>73</b>	<b>94</b>	<b>244</b>

Group B				
	Parents	Spouses	Children	Total
Females	40	36	41	117
Males	40	38	57	135
<b>Total</b>	<b>80</b>	<b>74</b>	<b>98</b>	<b>252</b>

Chart 1.4				
Both Groups	Parents	Spouses	Children	Total
Total	157	147	192	496

Divorce Rates were measured based on whether a celebrity has had at least one divorce. Some have had multiple marriages and multiple divorces; the count here is based on the minimum of one divorce. If a celebrity is not officially married, but is living common law for more than 5 years, this is considered a marriage. In total, all celebrities in this study present at least one marriage; therefore the count is based out of the 80 individuals; 20 males, 20 females from each of the sample groups.

In total 54 divorces can be observed, a 68% divorce rate among the 80 celebrities, however, the rate was lowest among the Group A female celebrities; 55%. The divorce rates were substantially higher among the males of group A and the males and females of group B, ranging from 70%-75%, comparatively.

Chart 1.5

Divorce Rates			
	Female s	Males	Total
<b>Group A</b>	<b>11 (55%)</b>	<b>14(75%) )</b>	<b>25</b>
<b>Group B</b>	<b>15 (75%)</b>	<b>14 (70%)</b>	<b>29</b>
<b>Total Divorces</b>	<b>65%</b>	<b>70%</b>	<b>54</b>
<b>Total Divorce Rate</b>			
<b>68%</b>			

Specific count regarding the names of the families in Group A can be viewed in chart 1.6 whereby the most frequent letters of the celebrities' parents are J,M, and equally the same for their spouses. Celebrity children reveals the top frequent letters to be C,L,E,M.

Therefore, the M is the most dominant letter across all familial groups, with J being second. The most frequent vowels are E. Among consonants, the C and L were only frequent in the children's category.

CHART 1.6

GROUP A: Celebrities with vowel first names Female + Males <u>combined</u> totals								
Their Parent's (77)		Their Spouses (73)		Their Children (94)			Most Frequent	
A-4	N-0	A-3	N-2	A-5	N-1		M =29	G=8
B-0	O-0	B-7	O-0	B-1	O-2		J = 22	H=7
C-6	P-4	C-2	P-6	C-11	P-3		S=19	K=4
D-0	Q-0	D-6	Q-0	D-5	Q-0		C=19	F=3
E-6	R-4	E-1	R-3	E-9	R-7		L=14	N=3
F-0	S-7	F-2	S-5	F-1	S-7		R=14	W=3
G-0	T-0	G-4	T-2	G-4	T-2		P=13	
H-0	U-0	H-5	U-0	H-2	U-0		D=11	
I-0	V-0	I-0	V-0	I-3	V-1		B=8	
J-9	W-0	J-9	W-0	J-4	W-3		T=4	
K-0	X-0	K-1	X-0	K-3	X-0		E= 16	
L-0	Y-0	L-3	Y-0	L-11	Y-0		A=12	
M-9	Z-0	M-12	Z-0	M-8	Z-1		I=3	
							O=2	
							U=0	
Most Frequent: J, M		Most Frequent: M, J		Most Frequent: C,L,E,M			Top:  M, J, E	
16 Vowels = 40%		4 Vowels = 10%		19 Vowels = 48%				

In Group B, the letters most common across all 3 categories were the J, M, and S, with the children having the A and E on a high count. The S also appears as second highest in the spouse category. The R, B are only frequent in the parent category. The most common vowel across all 3 categories is A, with the E being most dominant with the children.

Chart 1.7

GROUP B – Celebrities with consonant first names								
Female + Male <u>combined</u> totals								
Their Parents (80)		Their Spouses (74)			Their Children (98)		Totals	
A-4	N-2	A-4	N-2	A-10	N-3	J=35	G=9	
B-7	O-1	B-1	O-0	B-2	O-2	M=24	H=9	
C-3	P-6	C-3	P-3	C-7	P-1	S=23	K=8	
D-5	Q-0	D-6	Q-0	D-3	Q-0	B=18	N=7	
E-3	R-8	E-0	R-5	E-9	R-3	R=16	F=4	
F-1	S-3	F-1	S-11	F-2	S-9	T=16	W=6	
G-3	T-3	G-4	T-4	G-2	T-5	D=14	V=3	
H-4	U-0	H-1	U-0	H-4	U-0	C=13		
I-0	V-0	I-0	V-0	I-3	V-3	L=12		
J-10	W-2	J-13	W-2	J-12	W-2	T=12		
K-2	X-0	K-2	X-0	K-4	X-0	B=10		
L-5	Y-0	L-4	Y-0	L-3	Y-0	P=10		
M-7	Z-0	M-8	Z-0	M-9	Z-0	A=18		
						E=12		
						I=3		
						O=3		
						U=0		
Most Frequent: J,R,M,B		Most Frequent: J,M,S		Most Frequent: J,A,E,M,S		Top:		
8 vowels = 20%		4 vowels = 10%		24 vowels = 60%		J, M, A		

Combined Totals of Letter distribution:

Consonants:

J=64, M=46, S=42, C=32, R=30, L=26, B=26, D=25, P=24, T=20, G=17, H=16, K=12, N=10, W=9, F=7, V=3 (all remaining letters 0)

Vowels:

A=30, E=28, I=6, O=5 (U, Y, none)

Gender Distribution

Gender distribution in Group A revealed names starting with M, and J were the most common for both males and females, both for their parents and their spouses, the most common vowel was 'A'. Their children revealed that names starting with C, R, were the most common with the vowels 'A', 'E' being the most frequent.

The category with the least amount of vowel starting names is the spouses of both males and females, with the males being as low as 5%. In total, only 4 individuals within the spouse category have names starting with vowels. This indicates a sharp contrast with the parent and children categories, which range from 35-50% (35 names in total).

CHART 1.9

Group A: Gender breakdown based on <u>VOWEL</u> starting names							
Females (vowel first names)				Males (vowel first names)			
Their Parents	Their Spouses	Their Children	Divorced	Their Parents	Their Spouses	Their Children	Divorced
A-4	A-2	A-1	N	A-4	A-1	A-4	N
B-2	B-3	B-0	Y	B-1	B-4	B-1	N
C-3	C-1	C-4	Y	C-2	C-1	C-7	Y
D-	D-2	D-0	N	D-	D-4	D-5	Y
E-4	E-1	E-6	N	E-2	E-0	E-3	Y
F-1	F-2	F-1	N	F-1	F-0	F-0	N

G-2	G-1	G-2	N	G-4	G-3	G-2	N
H-	H-2	H-2	Y	H-1	H-3	H-0	Y
I-1	I-0	I-1	Y	I-1	I-0	I-2	Y
J-5	J-3	J-0	N	J-5	J-6	J-4	Y
K-2	K-0	K-2	Y	K-0	K-1	K-1	Y
L-0	L-1	L-4	N	L-1	L-2	L-7	Y
M-7	M-8	M-2	Y	M-2	M-4	M-1	Y
N-1	N-0	N-0	Y	N-0	N-2	N-1	N
O-0	O-0	O-1	N	O-0	O-0	O-1	Y
P-1	P-1	P-0	Y	P-3	P-5	P-3	Y
Q-0	Q-0	Q-0	Y	Q-0	Q-0	Q-0	Y
R-0	R-3	R-0	N	R-4	R-0	R-7	Y
S-3	S-4	S-2	Y	S-4	S-1	S-5	Y
T-1	T-1	T-1	Y	T-1	T-1	T-1	N
U-0	U-0	U-0		U-0	U-0	U-0	
V-2	V-0	V-1		V-1	V-0	V-0	
W-0	W-0	W-1		W-1	W-0	W-2	
X-0	X-0	X-0		X-0	X-0	X-0	
Y-0	Y-0	Y-0		Y-0	Y-0	Y-0	
Z-0	Z-0	Z-1		Z-0	Z-0	Z-0	
39	35	37	Y=11 N=9	38	38	57	Y=14 N=6
Top = J,M V=9(45%) Most Freq. M,A,E	Top=M V=3-(15%) Most Freq. M,A	Top=L,C V=9-(45%) Most Freq. E,L,C	55% d.rate	Top=J V=7-(35%)	Top=J V=1(5%)	Top=C,R V=10-(50%)	70% d.rate

*Breakdown:*

- *both in the female and male parent categories some celebrities did not report two parents*
- *percentages based on the 20 individuals from each of the sample group*
- *(V=)vowels (C=)consonants*
- *Y= yes to divorce, N= no divorce*
- *63% COMBINED DIVORCE RATE*

Gender distribution in Group B reveals names starting with 'J' to be the most common letter in five out of the six categories, it is not dominant only in male parents. The most common vowel name starts with an 'A' and this letter is significantly dominant in the children of the males, whereas vowels are rarest in names belonging to spouses; ranging from 5-15%; a total of 4 individuals.

CHART 1.10

Group B: Gender breakdown based on <u>CONSONANT</u> starting names							
Females (vowel first names)				Males (vowel first names)			
Their Parents	Their Spouses	Their Children	Divorced	Their Parents	Their Spouses	Their Children	Divorced
A-0	A-1	A-3	Y	A-4	A-3	A-7	Y
B-4	B-1	B-2	Y	B-3	B-0	B-0	Y
C-2	C-3	C-3	Y	C-1	C-0	C-4	Y
D-5	D-3	D-2	N	D-0	D-3	D-1	Y
E-1	E-0	E-2	Y	E-2	E-0	E-7	N
F-0	F-1	F-2	Y	F-1	F-0	F-0	N
G-2	G-2	G-2	N	G-1	G-2	G-0	Y
H-2	H-0	H-2	N	H-2	H-1	H-2	Y
I-0	I-0	I-0	Y	I-0	I-0	I-3	Y
J-8	J-5	J-5	Y	J-2	J-8	J-7	Y
K-0	K-1	K-1	Y	K-2	K-1	K-3	Y
L-2	L-0	L-2	N	L-3	L-4	L-1	Y
M-3	M-3	M-5	Y	M-4	M-5	M-4	N
N-0	N-1	N-2	Y	N-2	N-1	N-1	Y
O-1	O-0	O-2	Y	O-0	O-0	O-0	Y
P-3	P-2	P-1	Y	P-3	P-1	P-0	N
Q-0	Q-0	Q-0	N	Q-0	Q-0	Q-0	Y
R-4	R-4	R-0	Y	R-4	R-1	R-3	N
S-2	S-6	S-1	Y	S-1	S-5	S-8	Y
T-1	T-2	T-2	Y	T-2	T-2	T-3	N
U-0	U-0	U-0		U-0	U-0	U-0	

V-0	V-0	V-2		V-1	V-0	V-1	
W-0	W-1	W-0		W-2	W-1	W-2	
X-0	X-0	X-0		X-0	X-0	X-0	
Y-0	Y-0	Y-0		Y-0	Y-0	Y-0	
Z-0	Z-0	Z-0		Z-0	Z-0	Z-0	
40	36	41	<b>Y=15</b> <b>N=5</b>	40	38	57	<b>Y=14</b> <b>N=6</b>
Top = J V=2 (10%) Most Freq. J,E	Top = J,S V=1 (5%) Most Freq. S,A	Top = J,M V=7(35%) Most Freq. J,A	<b>75%</b> <b>d.rate</b>	Top = M,R V=6(30%) Most Freq. M,R,A	Top = J,M,S V=3(15%) Most Freq. J,A	Top = S,J <b>V=17(85%)</b> Most Freq. S,J,A,E	<b>70%</b> <b>d.rate</b>

- *both in the female and male parent categories all reported two parents*
- *percentages based on the 20 individuals from each of the sample group*
- *(V=)vowels (C=)consonants*
- *Y= yes to divorce, N= no divorce*
- *73% COMBINED DIVORCE RATE*

It can be easily observed that the highest concentration of vowel names is in the children's category and the lowest in the spouses. With Group B having 85% vowel named children (17), and Group A, having 50% (10) – 43 individuals in total.

To contrast, the spouse's category has the lowest frequency of vowel names, with a combined total of only 8 individuals; this appears to be true for both Group A and Group B.

Among parents, the highest concentration of vowel names is in Group A, with the highest being with the females, at 45% and males at 35%. The lowest rate is among Group B, with 10% frequency among females and 30% among males.

### **Key Observations & Comparisons:**

1. Most frequent letters in both Group A and B:
  - Consonants - J,M,
  - Vowels - E, A,
2. In the children category there is a significant difference whereby group B has 85% vowel names, compared to Group A which has 50%
3. The parents of Group A, 40% have names starting with vowels, whereas Group B parents have half as much, at 20%.
4. All spouses in both group A and B had the least amount of vowel names
5. In both groups the J, M, were the most common consonants among all 3 categories
6. Among both groups the vowels A, E are the most used
7. No 'J' names in Group A – Female Children
8. Divorce rates are significantly lower among Group A females.
  - Divorce rates 10% higher in Group B

### **Discussion**

Though this study is small in its sample size, I believe it could be reflective of a microcosm of truth. Celebrities are people, just like any other, they have jobs, they have families, and they live within a larger social context, as such, their lives present similar trends and patterns similar to anyone within society at large. As such I have carefully made my observations, which of course could be challenged, but I make them based on the analysis of the data I have herein gathered.

Most saliently for me are the results of the spouses of all the celebrities with only 8 individuals in total having spouses with a vowel starting name, with 4 in each group. Out of 147 spouses, that is 1.8% of the sample size, and 10% of all celebrities in this study. This is an extreme understatement of vowel names compared to the other categories of parents and children, where the frequency of vowel names is much higher. Specifically, their children are being given vowel names with much more frequency, with boys from Group B receiving these names up 85% and Group A 50% (the girls 45-35%). It can be concluded that based on the 80 celebrities 54% of them are naming their children with vowel names. This leads me to speculate why the children are getting vowel names in such abundance? Adding to the anomaly, parents of both group A, B present 24 vowel names, divided among the 80 members of the two groups, that's 30% who have vowel names.

This indicates something occult is occurring in society by which vowel names and consonant names could be codes to organize and manage the populace. As I have stated, I believe that the

Source Soul individuals are those who are assigned vowel starting names. These individuals are being used for bodily energy harvest, and it is these individuals who must be kept outside the realms of knowledge, but who must be appropriately managed and kept within a bewildered condition by which they accept the social structure without question. Yet, their names are coded, to help them accept their identities and to allow others to properly identify them. This could be why so many children are given vowel names ensuring that they are managed by parents who are master handlers - the key holders of J, M and S names. These letters dominate the spectrum of names, from parents to spouses. Yet, they appear in significantly lower numbers in the children category. Since this could be indicating that these individuals are the main controllers, they focus their energies on controlling the SS from an adult advantage point.

Other individuals represented by less dominant letters, are of a lesser status within their own hierarchy and play sibling roles. The J being so frequent has a 0 rate among vowel female children. The fact that there are so many J, M names among spouses and very few among children indicates that there could be a coding of people by which they are being handled by an occult group. Also because spouses tend to be of a non-vowel (non SS) nature, this contributes to the idea that they are handlers, as they are the ones to marry the SS and to procreate with them. Yet, they seem to cause havoc in their lives, as can be evidenced from the high divorce rates. Hence, I speculate that consonant names spouses are handlers, and this is why their high numbers within the lives of Source Souls. Contributing to this anomaly, springs the conundrum, if children grow up and technically become the spouses by which children emerge from, then these parents should represent 30% of the spouses (not 5%).

More research to verify these results needs to be conducted to establish clear and definite patterns, but this sample size of 496 does begin to scratch the illusive surface of this potential hidden social order. Does this provide the evidence to indicate that parents, spouses and children are distinct groups of people? Contrary to what social conditioning tells us, the matrix, as a contrived reality could very well exist, by which individuals are not born to real mothers, but awaken to them, and as such, are made to believe these are their real parents, but in fact are handlers, properly coded and assigned to manage their very living existence.

Though both groups A and B seem to mirror each other in terms of similar letter distribution, some distinct differences can be observed:

- The reverse in M,J names, by which these are reversed between the groups as far as dominance.
- The same is true for vowel names, whereby A,E are most common and are reversed between the groups

- Divorce rates are significantly lower among females of group A at 55% compared to the 70% of males of group A and males and females of group B
- J names among children of Group A are lower than those among Group B children
- M names are very low among Group A boys
- M,J, A names are most common among spouses of Group A, and S,J A names among spouses of Group B
- There are only two celebrities whose both parents had the same letter name, these are: Oprah (Oprah) Winfrey, parents both having V names (Vernon, Vernita), and Ellen Degeneres, both parents having E names, (Elliot and Elizabeth). No such synchrony was found in Group B.

I believe a mirror image is presented to enhance the effect of normalcy, by which a social structure appears harmonious and natural. Moreover, as both groups become parents of SS, this too is mirrored, however, the anomaly presents itself within the spouses, whose names diverge from normal parameters of name assignment and among the children who by enlarge, have vowel names.

The letters W, V primarily appear in Group B, across all 3 categories, possibly indicative of a particular rarer type of handler.

Much can be said, and this research is meant to be a gateway to further contemplation over these matters.

#### **Historical Data:**

I present this data to augment this research and serves to draw some further patterns. The vowels **A, E** continue to be most popular among baby names with **J, S**, most popular consonants.

##### **1. Top 50 popular children's names of the 21<sup>st</sup> century**

(as per the website Stacker.com)

In order of greatest popularity

**Girls:** Emma, Emily, Olivia, Isabella, Sophia, Madison, Abigail, Ava, Elizabeth, Hannah, Mia, Samantha, Grace, Chloe, Alexis, Sarah, Ashley, Natalie, Victoria, Ella, Alyssa, Anna, Taylor, Brianna, Hailey, Evelyn, Amelia, Charlotte, Lauren, Sofia (repeated but spelling variation), Kayla, Avery, Lily, Addison, Savannah, Lillian, Allison, Jessica, Julia, Zoe, Jasmine, Sydney, Riley, Leah, Kaylee, Katherine, Morgan, Brooklyn, Gabriella, Aubrey

Vowels=18 (36%) A(11), E(5), i(1) O(1)

Most common consonant: S (6) 12%

**Boys:** Jacob, Michael, William, Ethan, Matthew, Joshua, Daniel, Noah, Alexander, Joseph, Andrew, Christopher, Anthony, James, David, Benjamin, Ryan, John, Logan, Mason, Elijah, Samuel, Nicholas, Dylan, Christian, Gabriel, Tyler, Jonathan, Nathan, Liam, Jayden, Aiden, Jackson, Brandon, Caleb, Lucas, Zachary, Isaac, Luke, Jack, Thomas, Austin, Jose, Hunter, Robert, Isaiah, Justin, Jordan, Kevin, Cameron

Vowels = 9 (18%) A(5), E(2) i(2)

Most common consonant: J (12) 24%

**Total:** 27 vowel names, 15-J names, 8-L, 7-S, 6-M, 5-B, 5-C

## 2. Political Figures - First Names:

Vowels vs Consonants

(see charts 2.1, 2.2)

Among USA presidents: Consonants: J(11), G(5), W(5)      Vowels: 4 A(3) U(1)

Canadian Prime Ministers: Consonants: J(8)      Vowels: 1 (A)

CHART 2.1

List of Presidents of the United States	
1. George Washington	24. Grover Cleveland
2. John Adams	25. William McKinley
3. Thomas Jefferson	26. Theodore Roosevelt
4. James Madison	27. William Howard Taft
5. James Monroe	28. Woodrow Wilson
6. John Quincy Adams	29. Warren G. Harding
7. Andrew Jackson	30. Calvin Coolidge
8. Martin Van Buren	31. Herbert Hoover
9. William Henry Harrison	32. Franklin D. Roosevelt
10. John Tyler	33. Harry S. Truman
11. James K. Polk	34. Dwight Eisenhower
12. Zachary Taylor	35. John F. Kennedy
13. Millard Fillmore	36. Lyndon B. Johnson
14. Franklin Pierce	

15. James Buchanan	37. Richard Nixon
16. Abraham Lincoln	38. Gerald Ford
17. Andrew Johnson	39. Jimmy Carter
18. Ulysses S. Grant	40. Ronald Reagan
19. Rutherford B. Hayes	41. George Bush
20. James Garfield	42. Bill Clinton
21. Chester Arthur	43. George W. Bush
22. Grover Cleveland	44. Barack Obama
23. Benjamin Harrison	45. Donald Trump
	46. Joe Biden

**Frequent Letters: J-11, G-5, W-5**

**Vowel Names: 4**

CHART 2.2

<b>Prime Ministers of Canada</b>	
1. John Thompson 2. Mackenzie Bowell 3. Charles Tupper 4. Wilfrid Laurier 5. Robert Borden 6. Arthur Meighen 7. William Lyon Mackenzie King 8. R.B. Bennett 9. Louis St. Laurent 10. John Diefenbaker	11. Lester B. Pearson 12. Pierre Trudeau 13. Joe Clark 14. John Turner 15. Brian Mulroney 16. Kim Campbell 17. Jean Chrétien 18. Paul Martin 19. Stephen Harper 20. Justin Trudeau

**Frequent Letters: J-8**

**Vowel Names: 1**

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## Books/Journals

- [\*The Name is the Game: Onomatology and the Genealogist\*](#) / Lloyd de Witt Bockstruck
- [\*Family Names and Family History\*](#) / David Hey
- [\*Surnames and Genealogy: A New Approach\*](#) / George Redmonds
- [\*Research Your Surname and Your Family Tree: Find Out What Your Surname Means and Trace Your Ancestors Who Share It Too\*](#) / Graeme Davis
- [\*An Alphabetical Guide to the Language of Name Studies\*](#) / by Adrian Room
- [\*The Study of Names: A Guide to the Principles and Topics\*](#) / Frank Nuessel
- [\*The Anthropology of Names and Naming\*](#) / edited by Gabriele vom Bruck, Barbara Bodenhorn
- [\*Names : A Journal of Onomastics\*](#)
- [\*Journal of One-Name Studies\*](#)

# RAW DATA COLLECTED

Group A				
FEMALES	PARENTS	SPOUSE	CHILDREN	DIV.
1. Emily Jean Stone	J,K,	D	L	N
2. Adele L Blue Adkins	M,P,	S	A	Y
3. Arianna Huffington	K,E	M	I,C	Y
4. Alicia Vikander	M,S	M	M	N
5. Ellen Degeneres	E,E	P	-	N
6. Oprah Winfrey	V,V	S	-	N
7. Ines Sainz Gallo	AJ	H	M,H,E,M	N
8. Elizabeth Taylor	FS	C,M,M,E,R,J,L	M,L,M,C	Y
9. Audrey Hepburn	JE	R,A,M	S,L	Y
10. Alicia Augello Cook	CT	S	E,G	N
11. Olivia Newton John	BI	J,M	C	Y
12. Elizabeth Irene Mitchell	AM	M	M,F	N
13. Angelina Jolie Voight	JM	J,B,B	S,V,K,M,P,Z	Y
14. Eileen Regina Twain;	CS	F,R	E	Y
15. Alanis Morissette	AG	S	O,W,E	N
16. Ashley Judd	NM	D	-	Y
17. Aretha Louis Franklin	C,B	T,G	C,E,T,K	Y
18. Emily Giffen	M	H	E,G,H	N
19. Ann-Margaret Olson	A,G	R	-	Y
20. Ava Gardner	M,J	F,A,M	-	Y
21.				
Males	PARENTS	SPOUSES	CHILDREN	DIV.
1. Eddie Redmayne	P,R	H	L,I	N
2. Adam Sandler	S,J	J	S,S	N
3. Arnold Schwarzenegger	G,A	M	J,K,P,C,C	Y
4. Elvis Aaron Presley	G,V	P,L	L	Y
5. Eric Patrick Clapton	P,E	M,P	C,S,E,J,R	Y
6. Adam Levine	P,F	B	G,D	N
7. Alan Eugene Jackson	J,R	D	M,A,D	N
8. Alan Hale	A,G	N,B	C,L,D,A	Y
9. Emilio Estevez	M,J	P,S,D	C,S,R,R	Y
10. Alfred James Pacino	S,R	B,J,J	J,O,A	Y
11. Albert Roker	I,A	D,A	L,N,C	Y
12. Alexander Rae Baldwin	A,C	H,K	L,C,R,L,R,E	Y
13. Adam Joseph Copeland	J	B,L,A	R,L	Y
14. Andrew William Walker	J,B	C	W,W	N
15. Alfred Molina	E,G	J,J	R	Y

16. Errol Flynn	T,L	P,N,L	S,R,A,D	Y
17. Ernest Hemingway	C,H	M,H,P,M	J,P,G	Y
18. Emanuel Goldenberg	S,M	G,J	E	Y
19. Alan Willis Jeffrey	S,W	G,G,T	R,B,C	Y
20. Eugene Levy	R	D	D,S	N

#### GROUP B

FEMALES	PARENTS	SPOUSES	CHILDREN	DIV.
1. Roseann O'Donnell	R,E	M,K	C,V	Y
2. Cindy Ann Crawford	J,J	R,R	K,P	Y
3. Leeza Gibbons	C,J	S,S,C,J	J,M,T	Y
4. Kenya Moore	P,R	M	B	N
5. Grace Kelly	J,M	R	S,C,A	Y
6. Mayim Bialik	B,B	M	F,M	Y
7. Salma Hayek	D,S	F	V	N
8. Jamie Lee Curtis	T,J	C	A,T	N
9. Marilyn Monroe	G,M	A,J,J	-	Y
10. Lucille Ball	H,D	G,D	L,D	Y
11. Michelle Marie Pfeiffer	D,R	D,P	C,J	Y
12. Mary Louise Streep	M,H	D	M,H,G,L	N
13. Patricia T. Arquette	L,B	N,T,P	E,M	Y
14. Beatrice Arthur	R,P	R,G	M,D	Y
15. Julie Bowen	S,J	S	G,J,O	Y
16. Charlize Theron	G,C	S,S,S	A,J	Y
17. Nancy Ann Kerrigan	D,B	J	N,B,M	N
18. Susan A. Sarandon	L,P	C	E,M,J	Y
19. Drew Barrymore	J,J	W,T,J	F,O	Y

20. Victoria Leigh Roberts	O,D	B	-	N
<b>MALES</b>	<b>PARENTS</b>	<b>SPOUSES</b>	<b>CHILDREN</b>	<b>DIV.</b>
1. Willard Carroll Smith	W,C	J,S	J,W,T	Y
2. Thomas Jeffrey Hanks	A,J	R,S	C,C,E,T	Y
3. Keanu Charles Reeves	S,P	A,W,J	-	Y
4. Robert Downey Jr.	R,E	S,D	I,A,E	Y
5. Michael Buble	A,L	L	N,V,E	N
6. Josh Groban	J,L	S	-	N
7. Michael Bolotin	G,H	M	I,T	Y
8. Dustin Lee Hoffman	H,L	L,A	J,K,R,J,M,A	Y
9. Thomas Cruise Mapother	T,M	K,N,M	S,C,I	Y
10. Robert A. DeNiro	R,V	G,D	D,H,R,J,E,A	Y
11. James Eugene Carrey	P,K	L,M	J	Y
12. George Timothy Clooney	N,N	A,T	A,E	Y
13. James M. Steward	A,E	G	K,R,J,M	N
14. Paul Leonard Newman	A,T	J,J	S,M,E,S,C	Y
15. Philip Anthony Hopkins	M,R	S,J,P	A	Y
16. Christopher D. Reeve	B,F	D	W,M,A	N
17. Thomas William Select	R,M	J,J	H,K	Y
18. Jerome Allen Seinfeld	K,B	J	S,S,J	N
19. Humphrey D. Bogart	M,B	L,M,M,H	S,L	Y
20. Michael Andrew Fox	P,W	T	S,A,S,E	N

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