

12:15 – 1:15 PM	1 hr	NETWORKING LUNCH		<i>Encouraged opportunity to meet and network with speakers and fellow participants</i>
1:15 – 2:00 PM	45 min	Mike Graglia, SynGAP Research Fund, Inc.	Early Research Funding: Parent Experience	<i>Mike Graglia, Founder of the SynGAP Research Fund will share his personal experiences in building a disease foundation from scratch and funding strategies.</i>
2:00 – 2:30 PM	30 min	Charlene Son Rigby, Global Genes	Navigating Foundation Dynamics	<i>Charlene Son Rigby, CEO of Global Genes will discuss the nuances of navigating the complexities around building and managing relationships as a patient foundation.</i>
2:30 – 3:30 PM	1 hr	Tom Kassberg, Ultragenyx Beryl Cummings, Third Rock Ventures Neil Kumar, BridgeBio	Panel Discussion: Late- stage Funding – Partnerships and VCs	<i>Tom Kassberg, CBO of Ultragenyx, Beryl Cummings, Senior Associate at Third Rock Ventures and Neil Kumar, CEO of BridgeBio will lead a panel discussion on partnering and funding.</i>
3:30 – 3:45PM	15 min	BREAK		
3:45 – 4:15 PM	30 min	Casey McPherson, To Cure a Rose Foundation	Why a parent makes the perfect founder	<i>Parent Journey</i>
4:15 – 4:45 PM	30 min	Julia Vitarello, Mila's Miracle Foundation	From Mila to Millions	<i>Parent Journey</i>

WHATEVER YOU CAN DO,  
OR DREAM YOU CAN,  
**BEGIN IT.**  
BOLDNESS HAS  
GENIUS, POWER  
AND MAGIC IN IT. [GOETHE]



[syngap.fund/ultra](https://syngap.fund/ultra)

# SYNGAP RESEARCH FUND

Collaboration. Transparency. Urgency.

# Mike - Tony's Dad & SRF's Founder

Left my career a few years ago to lead SRF. In addition to working with the team of SynGAP families and partners, I serve on Executive Board of COMBINEDBrain, AES Epilepsy Research Benchmarks Stewards Committee and work closely with Innovation and Value Initiative Methods Summit & Personalized Medicine Coalition and FasterCures LeadersLink.



Professional background in global development, healthcare strategy, finance and planning at top-tier institutions.



Educational background in Mathematics (BS), International Economics (MA) and Finance (MBA).



A large, faint watermark of the letters 'SRF' is centered in the background. The letters are light gray and partially overlaid by a circular graphic composed of several colored segments: purple at the top, green on the left, and blue on the right.

If content is King,  
then context is God.

# SYNGAP1 Timeline



**Clinical Exome Sequencing Confirms Deletion of a Copy of the SYNGAP1 Gene in a Patient with SYNGAP1-Related Disorder**

Abstract: We report the identification of a patient with SYNGAP1-related disorder who has a deletion of a copy of the SYNGAP1 gene. This finding confirms the clinical relevance of SYNGAP1 haploinsufficiency in this disorder.

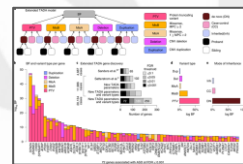


**Mutations in SYNGAP1 in Autosomal Nonsyndromic Mental Retardation**

Fall F, Hagerud, Ph.D., Julia Gauthier, Ph.D., Dan Spangberg, M.Sc., Anne-Susanne, M.Sc., Ting-Yang, M.D., Christiana Velonis, Ph.D., Silvia DelCorralista, M.Sc., Melissa Chen, B.Sc., Elizabeth Perreault, M.Sc., Louise Gauthier, M.Sc., Guy D'Almeida, M.D., Eric Fontanaire, M.D., Anne M. Adolphs, Ph.D., Judith A. Saperstein, M.D., Lynn E. DeLuca, M.D., Marlene S. Kohn, Ph.D., Roger Tsai, M.D., Jeffrey M. Gitlin, M.D., Billy Jordan, M.D., Ph.D., Laurent Baulieu, M.D., Ph.D., Anne Plouffe, Ph.D., David Marwan, M.Sc., M.B.A., Ronald C. Leventhal, Ph.D., Jean-Claude Lacaille, Ph.D., Guy A. Rouleau, M.D., Ph.D., and Jacques L. Michaud, M.D., for the SynGene to Disease Group

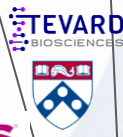
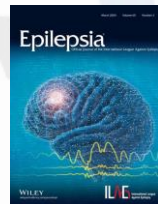
**SUMMARY**

Although autosomal forms of nonsyndromic mental retardation account for the majority of cases of mental retardation, the genes that are involved remain largely unknown. We sequenced the autosomal gene SYNGAP1, which encodes a ras GTPase-binding protein that is critical for regulated and receptor function, in 14 patients with nonsyndromic mental retardation. We identified six novel missense mutations (E236K, K256N, and L263D) in three of these patients. In contrast, we observed no de novo truncating mutations in SYNGAP1 in samples from 141 subjects with various cognitive disorders, 40 subjects with schizophrenia, and 100 control subjects. These results indicate that SYNGAP1 dysfunction is a cause of autosomal recessive nonsyndromic mental retardation.



ICD-10 code for SYNGAP1 approved  
**F78.A1**  
 SYNGAP1-related intellectual disability  
 syngap1research.org

**LD90.Y**  
 cureSYNGAP1.org/ICD-11



Neuron, Vol. 20, 483-491, April, 1998. Copyright © 1998 by Cell Press

**SynGAP: a Synaptic RasGAP that Associates with the PSD-95/SAP90 Protein Family**

Jee Hae Kim, Dezheng Liao, Li-Fai Lau, and Richard L. Huganir\*

Department of Neuroscience  
 Howard Hughes Medical Institute  
 Johns Hopkins University School of Medicine  
 Baltimore, Maryland 21205



273 PubMed.gov results for SYNGAP1 from 1998 to 14 March 2024

1998

2024





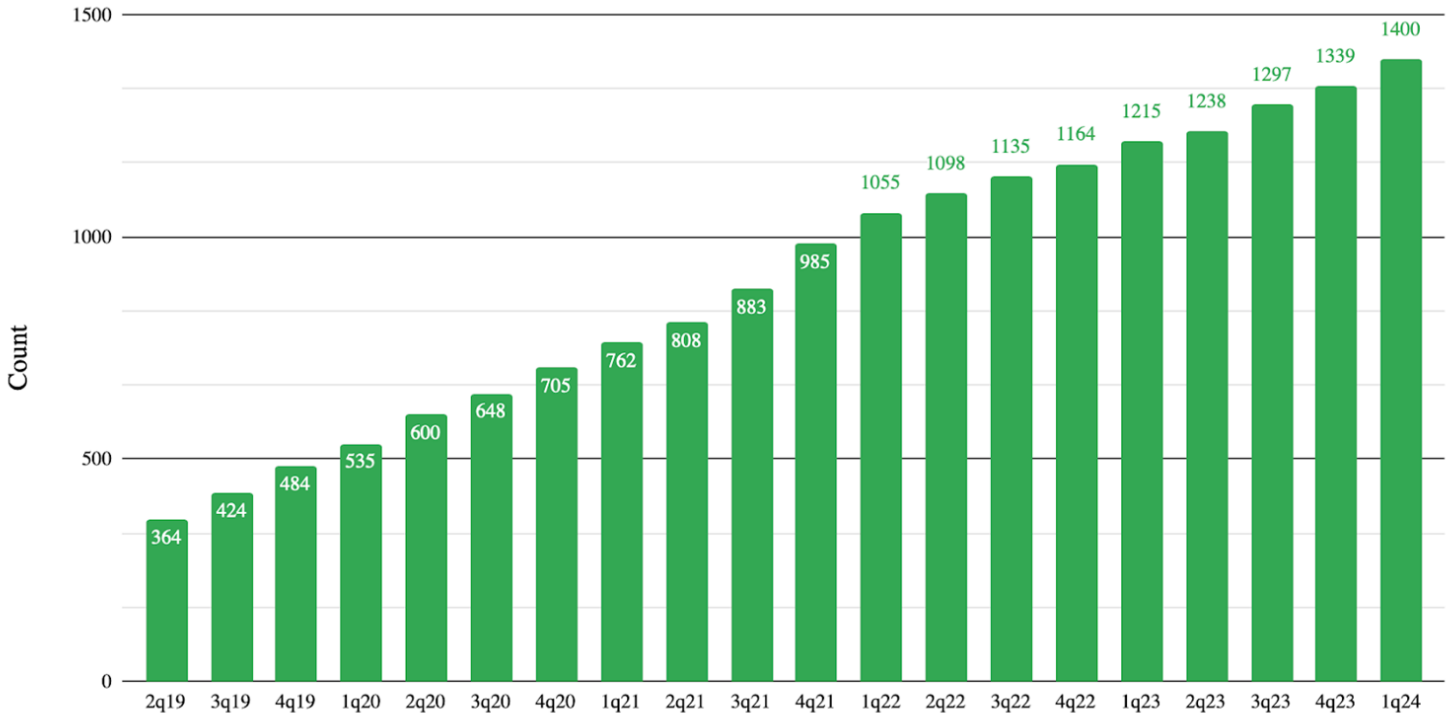
How many people have SYNGAP1?

1Q24 = 🌐 1,400

[Syngap.Fund/Census](https://syngap.fund/census)

# The #SyngapCensus

- 🇺🇸 401
- 🇬🇧 125
- 🇩🇪 114
- 🇨🇳 99
- 🇫🇷 95
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# SYNGAP1 THERAPEUTIC PIPELINE | 2024



Small Molecule

Ruber Internacional | HOSPITAL



Fenfluramine  
 4-PB for increased protein function  
 KCC2 potentiation for E/I balance  
 NOS-01, novel combination therapy  
 FDA-appr mRNA upregulation hits  
 FDA-appr phenotypic rescue hits  
 Panorama Medicine Repurposing

DISCOVERY

PRECLINICAL

TRIALS

FDA REVIEW & APPROVAL

ASOs  
 Antisense  
 Oligo-  
 nucleotide



TANGO Restore ASO platform  
 SOLIDUS ASO platform  
 ASO  
 ASO  
 ASO

AAV based  
 Therapies



CRISPR-based epigenome targeting  
 CRISPR-based strategies  
 Suppressor/Enhancer tRNA platform  
 Novel gene therapy product

Cell

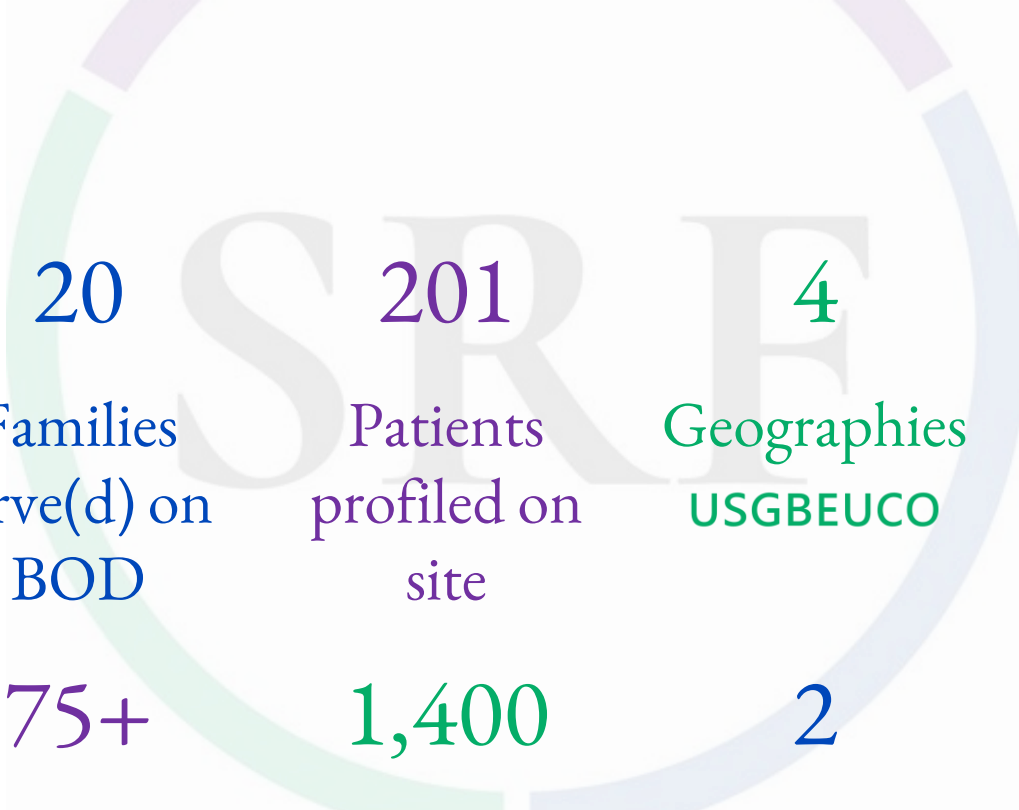


Hematopoietic stem cell therapy





# Overview: SRF in numbers



5.5	\$5M+	20	201	4
Years Old	Committed to grants	Families serve(d) on BOD	Patients profiled on site	Geographies USGBEUCO
218	25	75+	1,400	2
Verified in SRF-ciitizen	Institutions supported	Webinars available	Patients counted	ICD codes 10 & 11

# Current Grants - Committed

	Project	Institution	SRF Funding	2019	2020	2021	2022	2023	2024
Models	Animal Models	Hopkins	\$250,000						
	Accelerate Current Research	Baylor	\$130,000						
	Patient Derived Organoids	USC	\$306,500						
	Patient Derived Cell Lines	Rarebase & CB	\$63,750						
	Animal Models	UBC	\$20,000						
	Two mouse models	Jackson Labs	\$42,700						
Small Molecules / Drug Repurposing	Accelerate Current Research	Scripps	\$205,000						
	Function Drug Discovery	Rarebase	\$577,500						
	Confidential - Pre-clinical work	McGill	\$120,000						
	E/I Imbalance small molecules	Harvard	\$140,000						
	4PB Academic Trial*	Cornell	\$270,000						
	Fly Screen	Utah	\$65,500						
	Myelin Plasticity	Stanford	\$130,000						
Gene Therapies	ASO Development	Hopkins	\$250,000						
	Epigenetic Tx Opportunities	UPenn	\$165,000						
	Novel Delivery: Exosome	UNL	\$99,909						
	Hematopoietic stem cells	UC Davis	\$130,000						
	Targetable defects in missense	Turku	\$180,000						
	tRNA Tx POC	Hopkins	\$130,000						
	AAV POC in Rats	Edinburgh	\$180,000						
	Missense portal & structure	Turku	\$100,000						
Patient Data	Citizen / Rare Patient Network	Invitae	\$80,000						
	Develop NHS with Citizen	BCH	\$237,000						
	Launch PRO Platform	RareX	\$0						
	SYNGAP1 in older patients	Toronto	\$156,500						
Biomarkers / Endpoints	DSC EEG Study	BCH	\$77,000						
	Validated Scales: NET	John Carroll	\$15,000						
	Validated Scales: ORCA	CB/Duke	\$0						
	Undiagnosed Screening Tool	Probably Genetic	\$15,600						
	Scales: NET phase 2	John Carroll	\$100,500						

\*Grant approved, agreement with lawyers, not yet announced

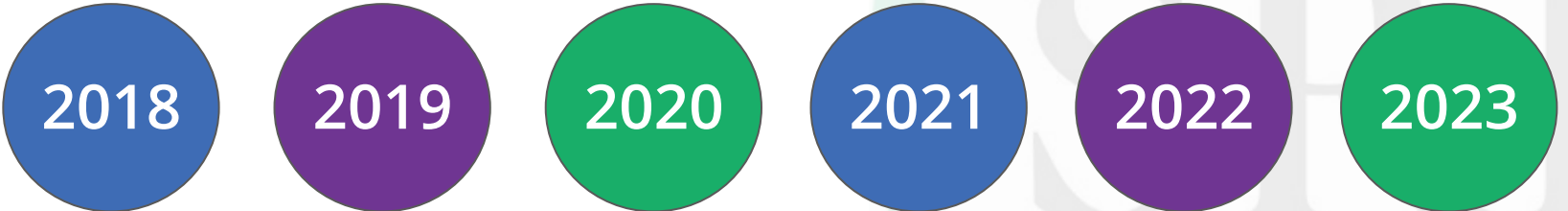
\$4,237,459

\*Through first half 2023, \$772k committed in 2nd grant cycle 2023 (total now >\$5M)

# It gets complicated fast - I have ~20 grants in flight today.

Year	Institution	Prof/Focus	Commitment	= Remaining +	Year	Institution	Prof/Focus	Commitment	= Remaining +
2018	Hopkins	Huganir	\$500,000	Fully Funded	2022	Rarebase	FM 38, 40, 41, 45	\$570,000	\$213,750
2018	Scripps	Rumbaugh	\$205,500	Fully Funded	2022	Hopkins	Coller	\$130,000	\$65,000
2018	Baylor	Holder	\$130,000	Fully Funded	2022	Edinburgh	Cobb/Kind	\$183,545	\$183,545
2019	UCSF	Lowenstein	\$10,000	Fully Funded	2022	USC	Quadrato	\$130,000	\$41,043
2019	Penn	Heller	\$130,000	Fully Funded	2022	Harvard/BCH/Axor	Xin/Kadam	\$140,000	Fully Funded
2020	Ciitizen	Brimble	\$40,000	Fully Funded	2023	Cornell	Cunnane (Med Stu)	\$5,000	Fully Funded
2020	USC	Coba / Quadrato	\$46,500	Fully Funded	2023	Utah	Chow	\$65,377	Fully Funded
2020	JCU	Frazier	\$14,200	Fully Funded	2024	AES/CHOP	McKee	\$10,000	Fully Funded
2020	USC	Coba	\$130,000	Fully Funded	2023	Stanford	Knowles	\$130,000	\$65,000
2021	Harvard	DSC	\$70,191	Fully Funded	2023	JCU	Frazier	\$105,000	\$13,609
2021	Harvard	Poduri	\$238,133	\$65,133	2023	Turku	Postilla	\$100,000	\$50,000
2021	Rarebase	IPSC	\$63,750	Fully Funded	2023	Toronto	Andrade	\$156,380	\$78,190
2021	Combined Brain	IPSC	\$1,286	Fully Funded	2023	Ottawa	Lacoste	\$25,000	\$15,000
2021	Rarebase	Function, round 1	\$150,000	Fully Funded	2023	Cornell	Grinspan	\$100,000	\$100,000
2022	Canada Models	UBC & Montreal	\$19,672	Fully Funded	2023	NYU	Devinsky	\$50,000	\$50,000
2022	Nebraska	Zempleni	\$99,909	Fully Funded	2023	Florey	Waters	\$7,000	\$7,000
2022	Probably Genetic	Lukas Lange	\$15,600	Fully Funded	2023	Jax	Simon	\$186,700	\$186,700
2022	UC Davis	Joe Anderson	\$148,000	\$20,000	2023	Nebraska	Zempleni	\$196,672	\$196,672
2022	Fundacion NICE	Aledo	\$1,250	Fully Funded	2024	UCSF	Willsey	\$130,000	\$130,000
2022	Penn	MDBR	\$65,000	Fully Funded	2024	U. Ottawa	Lacoste	\$128,888	\$128,888
2022	Jackson Labs	TBD	\$42,700	\$15,647	2024	Edinburgh (UK)	Donlin-Asp	\$130,000	\$130,000
2022	Turku	Courtney	\$187,299	\$0	2024	Jax	Simon	\$186,700	\$186,700
2022	McGill	Bowie	\$115,000	\$58,388				<b>\$5,290,252</b>	<b>\$2,000,265</b>

# Financials



SRF Founded & Seed  
Grant Invested by  
Co-Founders

3

2

4

4

15

10

# Grants Funded

\$ Committed

\$834k

\$140k

\$270k

\$528k

\$2M+

\$1.3M+

# Build community and leverage giving: 1:2:6

		2018	2019	2020	2021	2022	Total	Notes
990 Revenue (line 12)	A	\$20,000	\$382,888	\$590,087	\$1,357,074	\$2,144,228	\$4,494,277	
990 Expense (line 18)	B	0	\$52,910	\$225,407	\$874,679	\$1,192,705	\$2,345,701	
Net	A - B	\$20,000	\$329,978	\$364,680	\$482,395	\$951,523	\$2,148,576	
Direct Payments	F = C+D+E	\$361,833	\$0	\$0	\$250,000	\$0	\$611,833	Donors direct
Total SRF Raised	G = A+F	\$381,833	\$382,888	\$590,087	\$1,607,074	\$2,144,228	\$5,106,110	
Total SRF Spent	H = B+F	\$361,833	\$52,910	\$225,407	\$1,124,679	\$1,192,705	\$2,957,534	
Spend	H/G	94.8%	13.8%	38.2%	70.0%	55.6%	57.9%	
Founders Gifts to SRF	I	\$20,000	\$51,701	\$51,758	\$209,317	\$175,000	\$507,776	
Founders Gifts via other	J	0	\$0	\$0	\$0	\$0	0	Need to find t
Founders Direct giving	C	\$111,833	\$0	\$0	\$0	\$0	\$111,833	
Total Founder Spend	K = I + J + C	\$131,833	\$51,701	\$51,758	\$209,317	\$175,000	\$619,610	62.
% SRF Revenue	K/G	34.53%	13.50%	8.77%	13.02%	8.16%	12.13%	
Founders Soft Credits	L	0	\$255,000	\$84,500	\$51,079	\$233,006	\$623,585	Conservative
Founder Direct Donors	M = D+E	\$250,000	0	0	\$250,000	195000	\$695,000	
Total Founder Impact	N = K + L + M	\$381,833	\$306,701	\$136,258	\$510,396	\$603,006	\$1,938,195	
% SRF Revenue	N/G	100.00%	80.10%	23.09%	31.76%	28.12%	37.96%	

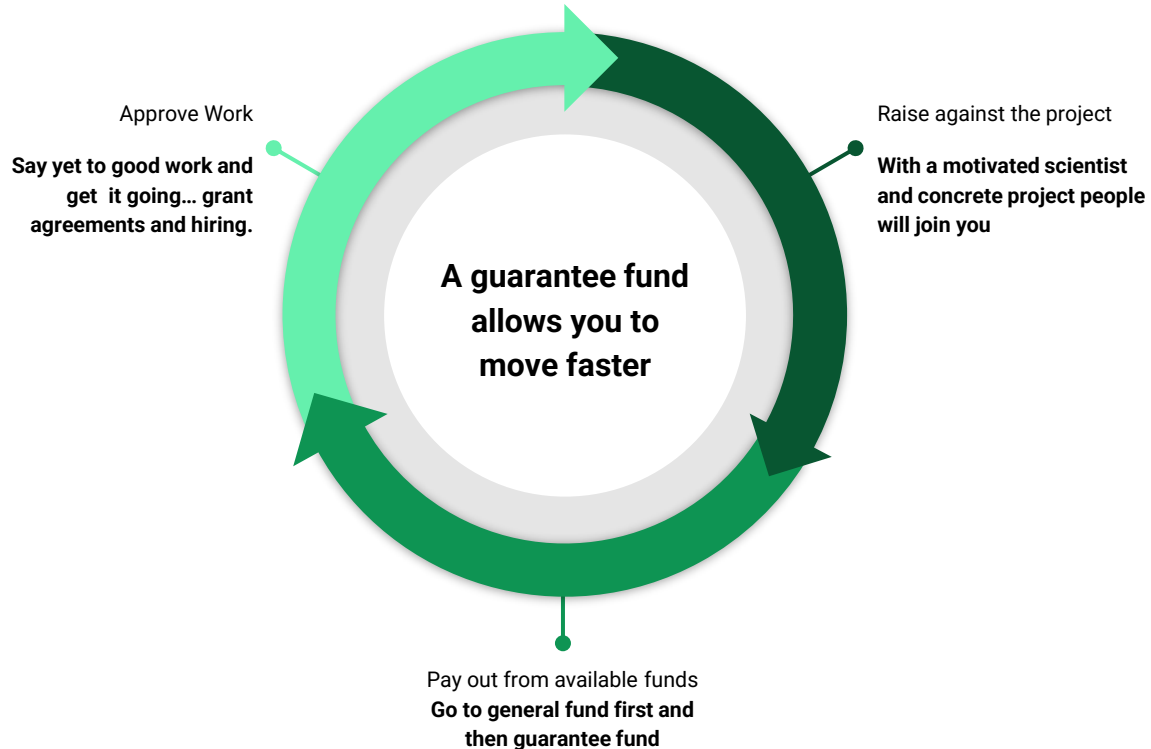
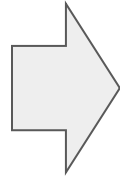
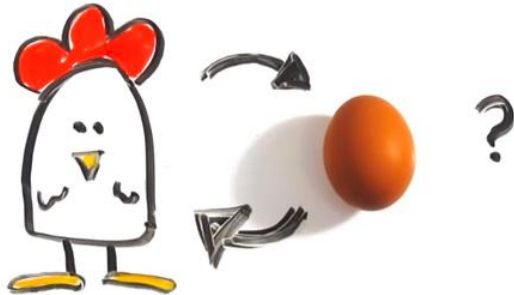
# 2023 Event Recap

- Million Dollar Bike Ride | \$31k raised + \$30k match
- Sprint4Syngap | \$252k raised
  - Tavillas carry this event (\$166k raised)
- 3rd Annual Cannonball for a Cure | \$130k raised
- 3rd Annual SRF Gala (Caren Leib | \$80k raised
- 2nd Annual Scramble for Syngap | \$25k raised
- 2nd Syngap Soiree | \$300k+ raised
- 1st Annual Syngap Paddleslap | \$20k raised



# A guarantee fund can allow you to move faster

We can't raise funds till we have a project and we can't start a project till we have funds...



# What I think is important after working on this for 5+ years

Three Essential Concepts - These are ideas that you have to embrace if you are seriously going to do some fundraising

Four Major Learnings - Realizations I've had along the way and want you to know.

Ten helpful tips - These are things I've learned, generally by doing the opposite first. I have iterated relentlessly and made so many mistakes.

## **Part II** Support Schedule for Organizations Described in Sections 170(b)(1)(A)(iv) and 170(b)(1)(A)(vi)

(Complete only if you checked the box on line 5, 7, or 8 of Part I or if the organization failed to qualify under Part III. If the organization fails to qualify under the tests listed below, please complete Part III.)

### **Section A. Public Support**

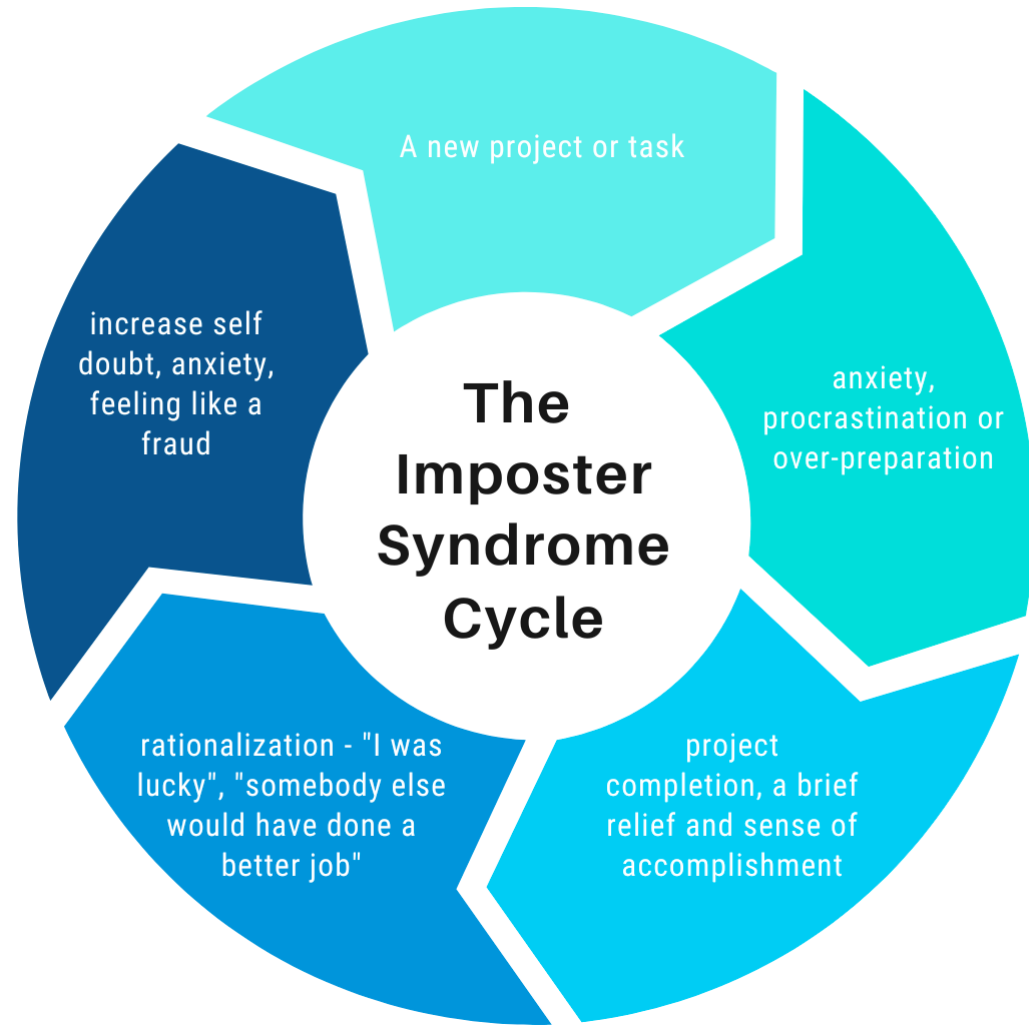
<b>Calendar year (or fiscal year beginning in)</b>	<b>(a) 2018</b>	<b>(b) 2019</b>	<b>(c) 2020</b>	<b>(d) 2021</b>	<b>(e) 2022</b>	<b>(f) Total</b>
<b>1</b> Gifts, grants, contributions, and membership fees received. (Do not include any "unusual grants.") . . . . .	20,000.	382,888.	590,087.	1,364,391.	2,144,228.	4,501,594.
<b>2</b> Tax revenue levied for the						



# You are exactly where you need to be.

Don't waste time doubting yourself, your loved ones can't afford it.

Jump in and own what you are doing, it's incredibly hard and important. You can't afford self-sabotage.

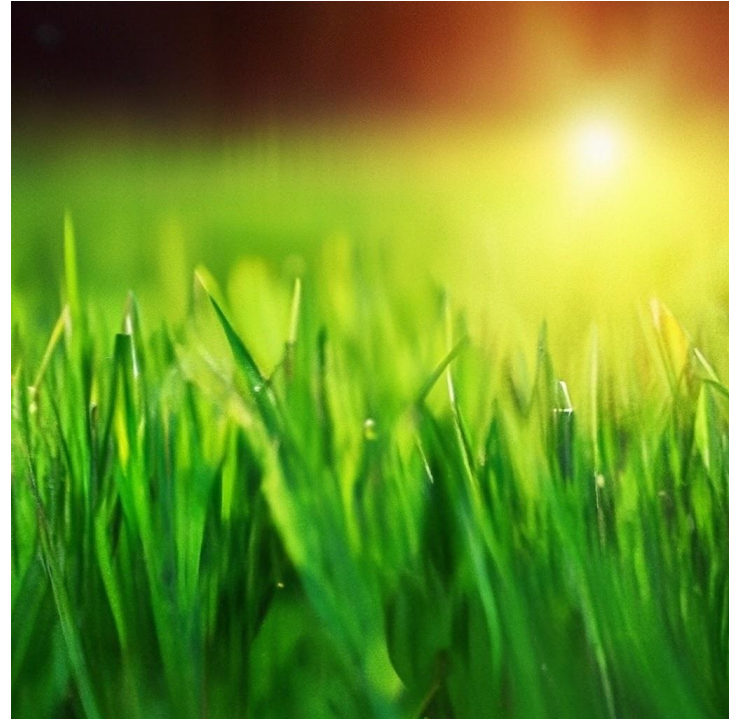


# The universe is naturally abundant

You have to have this mindset if you are fundraising.

Do not talk yourself out of believing you will find the money.

If you don't believe it, who will?



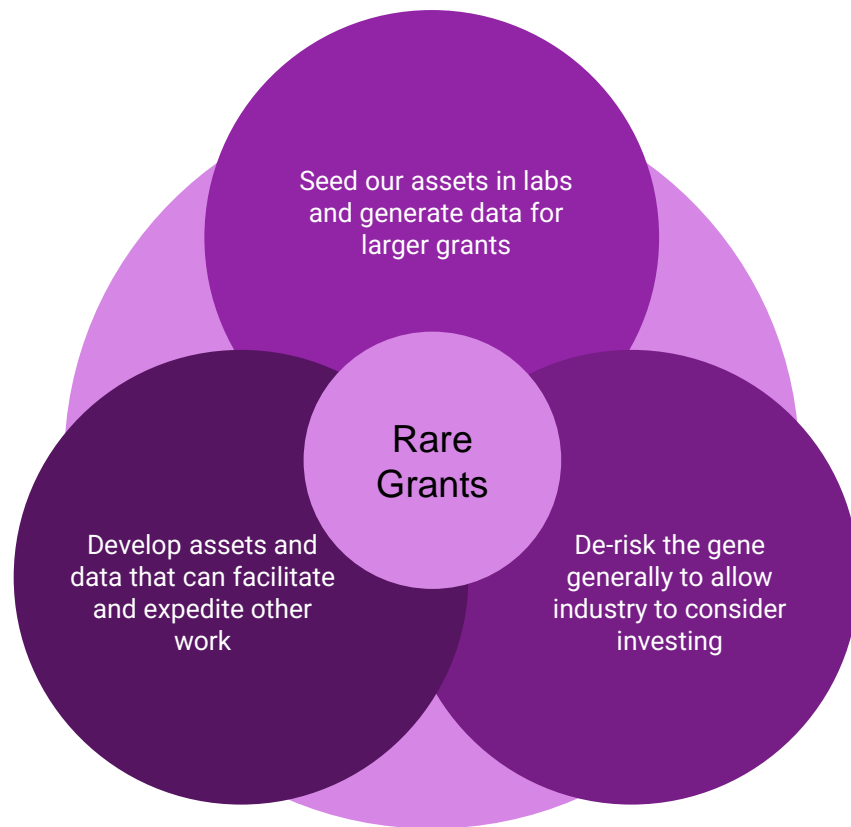
# Our capital is rare - Seed, Risk tolerant & Catalytic

What do you say when they ask “Why should I give you money?”

Our deep commitment to disease X means we will take risks nobody else will, this isn't an opportunity, it's an obligation.

It can be catalytic to other capital — otherwise we are kidding ourselves — we are also scaffolding or de-risking the target.

1. Getting researchers data for larger grants and seeing out assets in their labs.
2. Scaffolding the target - Developing assets like iPSCs or models.
3. De-risking the target - Developing clinical trial endpoints, natural history, etc.



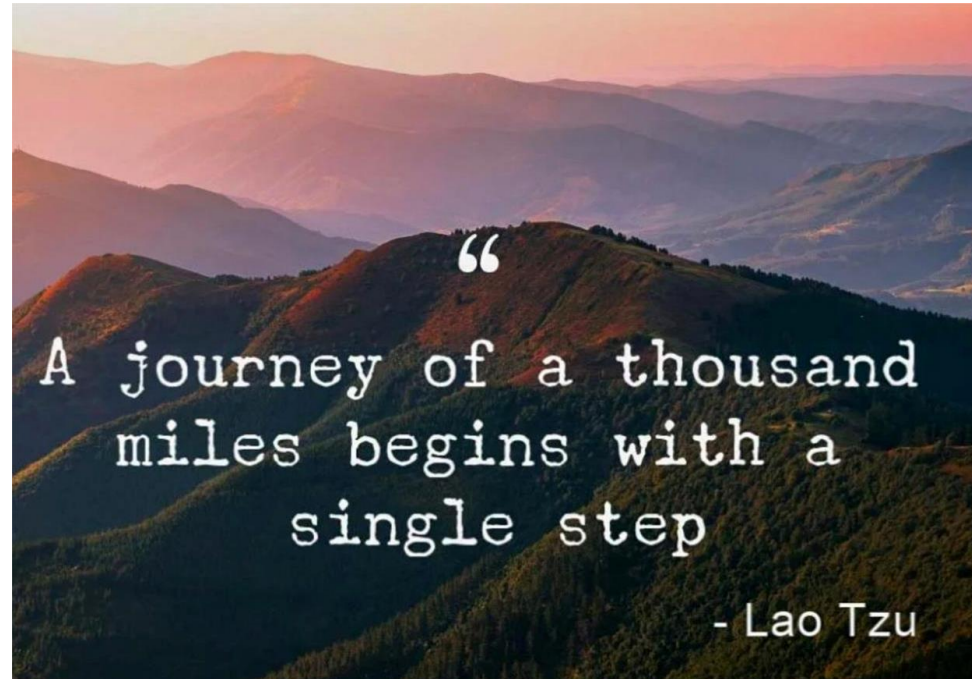
e.g. Your work increases your scores on tables like this.

Disease Name	US / EU Prevalence	Target Gene	Gene Size	Inher.		Onset	Tx	Nat	PC	Clin.	Pat.	SZ	ID	MD	Clin.	Mkt.	Disease Summary
							Mech.	Hist.	Mod.	Dev.	Org.				Need	Opp.	
<b>Internal Development Candidates - Genetic Neurodevelopmental Disorders &amp; Epileptic Syndromes</b>																	
SCN2A-Related Disorders	62,133	SCN2A	6,018	AD		<12 m	4	5	4	4	5	4	5	3	5	5	Moderate-severe ID, autism; refractory epilepsy
SCN8A-Related Disorders	57,275	SCN8A	5,943	AD		<6 m	3	5	4	3	4	3	5	4	4	5	Severe ID, refractory epilepsy with regression
Dravet Syndrome	56,031	SCN1A	5,997	AD		<12 m	5	5	5	5	5	5	5	4	5	3	Severe-profound ID, DD & intractable epilepsy
CHD2 Encephalopathy	53,183	CHD2	5,487	AD		<2 y	5	5	4	4	1	5	4	2	4	5	Moderate-severe ID with refractory epilepsy
Phelan-McDermid Syndrome	51,321	SHANK3	5,193	AD		<2 y	5	5	4	4	5	4	5	4	5	5	Moderate-severe ID, DD autism; seizures in 40%
SYNGAP1 Encephalopathy	47,491	SYNGAP1	4,032	AD		<2 y	5	5	5	5	5	5	5	4	5	5	Severe ID with up to ~200 seizures per day
GRIN2B-Related Disorder	45,960	GRIN2B	4,455	AD		<4 y	4	4	1	3	5	4	5	4	4	4	Moderate-severe ID; 50% epilepsy; >25% autism
KIF1A Neurological Disorder	40,559	KIF1A	5,073	AD		<2 y	4	4	3	4	5	3	4	4	5	5	Severe ID, epilepsy; regression
Reti Syndrome	38,879	MECP2	1,461	XL		<18 m	4	5	5	4	5	4	5	5	5	4	Neurodegeneration with ID, autism & early death
Smith-Magenis Syndrome	31,103	RAI1	5,721	AD		<6 m	5	4	5	4	5	2	5	3	4	5	Moderate ID, DD with autism; no epilepsy
DNM1 Encephalopathy	29,408	DNM1	2,595	AD		~6 m	4	5	5	5	5	5	5	5	5	5	Profound ID, DD with intractable epilepsy
STXBP1 Encephalopathy	28,108	STXBP1	1,785	AD		<6 m	5	5	4	5	5	5	5	4	5	5	Profound ID, DD with resistant epilepsy & autism
KCNQ2 Encephalopathy	25,467	KCNQ2	2,619	AD		<1 m	4	4	4	4	5	5	5	5	5	5	Severe ID, DD and neonatal onset epilepsy
SLOC8A1-Related Disorder	20,603	SLOC8A1	1,800	AD		<4 y	5	4	2	4	5	4	4	3	4	5	Moderate ID, epilepsy with regression
CDKL5 Deficiency Disorder	16,868	CDKL5	2,883	XL		<3 m	4	5	4	5	5	5	5	5	5	3	Devastating DD, ID & epilepsy
GABRB3 Associated Epilepsy	16,633	GABRB3	5,783	AD		<12 m	4	5	4	4	3	4	4	3	4	5	Moderate ID, resistant epilepsy; ~25% autism
SETD5 Syndrome	12,366	SETD5	4,329	AD		<2 y	5	4	5	3	2	1	4	2	4	5	Moderate ID & DD; ~25% autism
PRRT2 Dyskinesia & Epilepsy	11,664	PRRT2	1,023	AD		<1 y	4	4	4	3	1	4	3	4	3	4	Infantile epilepsy, dyskinesia; some ID
CACNA1A-Related Disorders	7,776	CACNA1A	7,527	AD		<10 y	4	3	3	4	5	4	2	4	3	4	Highly variable spectrum
GLUT1 Deficiency Syndrome	7,422	SLC2A1	1,479	AD		<1 y	5	5	5	4	5	5	4	5	4	4	Moderate ID, DD, epilepsy & motor disorder

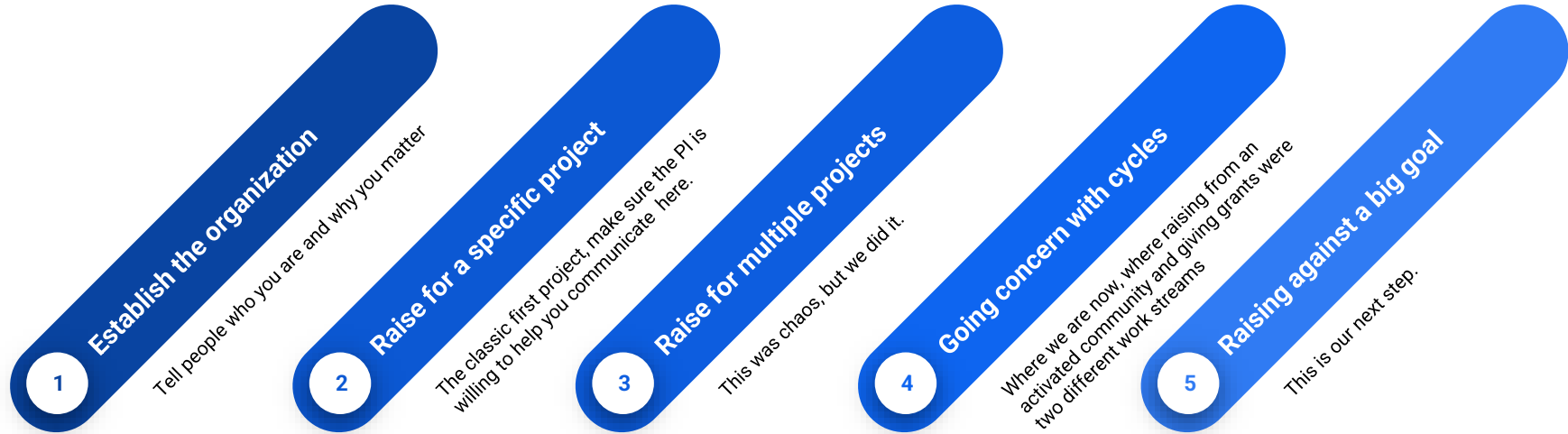
Language & culture matters: “*We can fill an unmet need together*” vs “*I need to raise \$100k*”.

The sooner you go to the community with a project and urge them to support it, the sooner this gets real.

In addition to fundraising you are activating a community.



# How you fundraise will change as you grow,



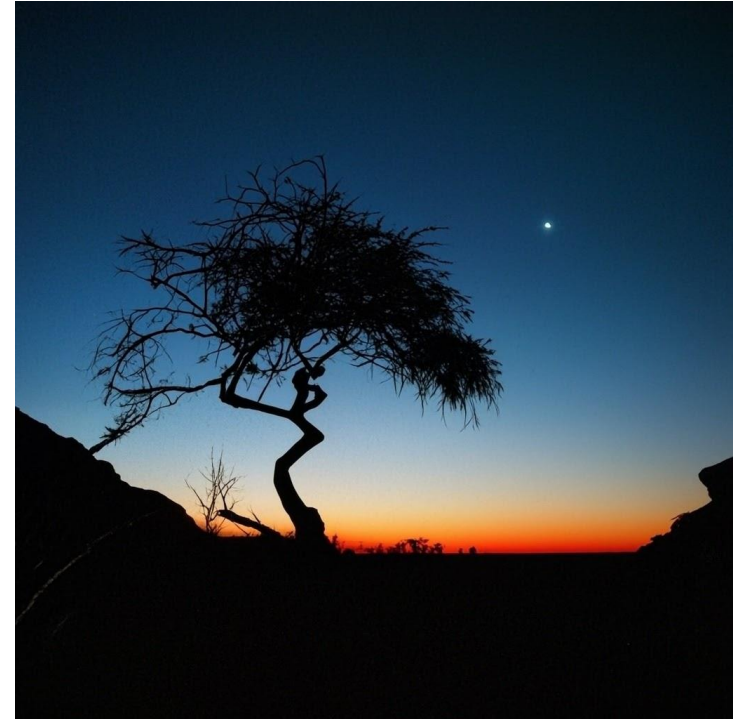
# It's darkest before the dawn

A stalled fundraiser feels like a public failure, it's not.

These gaps are when people who can fill gaps step forward.



The screenshot shows a news article on the CISION PR Newswire website. The article title is "SynGAP Research Fund Announces Grant to Heller Lab of Neuroepigenetics". The logo for the SynGAP Research Fund is visible, featuring a circular design with the text "SYNGAP RESEARCH FUND" and the tagline "Collaboration. Transparency. Urgency." below it. The article is dated "19 Nov, 2020, 09:21 ET" and includes social media sharing icons for Facebook, X, LinkedIn, Pinterest, Email, and Print. The main text of the article begins with "PALO ALTO, Calif., Nov. 19, 2020 /PRNewswire/ -- The SynGAP Research Fund (SRF) announces a new research grant award to the Heller Laboratory of Neuroepigenetics in the Perelman School of Medicine at the University of Pennsylvania. The lab will receive \$130,000 over two years towards funding a postdoctoral fellow who will focus on epigenetic regulation of SynGAP1."

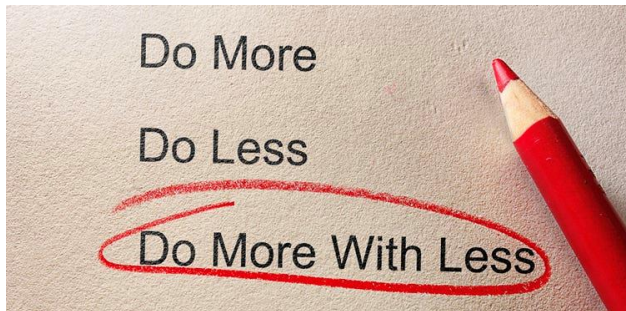


# Donors don't love overhead, be ready to discuss.

## Option 1: Good news we don't spend much on overhead!

You are just starting and working on a shoestring, so go ahead and own that.

Put a time limit on it.



## Option 2: Refocus the conversation on capacity building.

We need a dedicated organization for this disease and organizations need funding to grow.

Help with your Ws: Wealth, Wisdom or Work.





# 10 Tips

1. Hire someone, this is a ton of work - Virtual assistant or parent.
2. Plumbing matters, don't ignore it - Scalable tech to move & track money.
3. Communicate relentlessly - Podcast/Videos, Social, Newsletter.
4. Call people to thank and to ask - You learn what matters in calls.
5. Throw an annual event ASAP - Events trigger donations, get it going.
6. Don't pay overheads to large institutions - They get it, put policy on your site.
7. Press Releases matter, use them. - Eureka Alerts is reasonable.
8. Newly diagnosed families panic, give them something to do. - Page for kiddo.
9. Don't skip the audit - These are useful, credibility building and not that bad.
10. Liquidate stocks upon receipt - You are not in the stock business.

# SRF has three SYNGAP1 podcasts for patient finding & support



## SyngAP10 weekly 10 minute updates on SYN Syngap Research Fund, 501(c)(3)

★ 5 (70) · NON-PROFIT · UPDATED WEEKLY



## SYNGAP1 Stories Syngap Research Fund, 501(c)(3)

PARENTING · UPDATED BIWEEKLY



## Café SYNGAP1 Syngap Research Fund, 501(c)(3)

PARENTING · UPDATED BIWEEKLY

Bienvenidos al nuevo podcast de SRF en Español: Café Syngap1 pretender ser un espacio para encontrar apoyo, consejos y esperanza en una comunidad de Padres, Hermanos, Investigadores, Científicos, Terapeutas. MORE

▶ Latest Episode



### Episodes ▾

SATURDAY · VIDEO

**113. Fondo sets the bar for LatAm Engage 2nd Soiree was a hit, grants are rolling in!**

Super Heroine: Vicky Arteaga Fondo Syngap is tireless  
<https://www.syngapresearchfund.org/professionals/2C>

### Episodes ▾

AUGUST 29

**Mike Graglia, SRF Managing Dir. & SYNGAP1 difficult. Tony's experience shows that it's**

Show Notes Going back to school is difficult for most and other rare diseases, it is especially hard! Mike Gra

### Episodes ▾

AUGUST 20

▶ **Episodio 01: Valeria Torcetta y su hija Charo- La Primera Paciente Diagnosticada con SynGAP1 en America Latina**

Episodio #01 Bienvenidos a nuestro nuevo podcast, Café SynGAP1! En nuestro primer episodio, nos acompaña Valeria Torcetta, una invitada especial quien nos habla sobre Charo, su hija con Syngap1, y primera pa...

53 min





Science + L♥ve = Cure



### Cure GABA-A in 5 | Episode 9

Cure GABA-A  
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*Thank you.*

*mike@cureSYNGAP1.org*

**@cureSYNGAP1**

