

# the PATHFINDER



Photo by Shaunasy Pashby

Monday, April 14, 2025 Issue 16 Vol. 135



the  
PATHFINDER



Website





# Campus Captures



Student Kudos Board from Student Employment



Winners of Gaming Club MTG Tournament-Shaunasy Pashby

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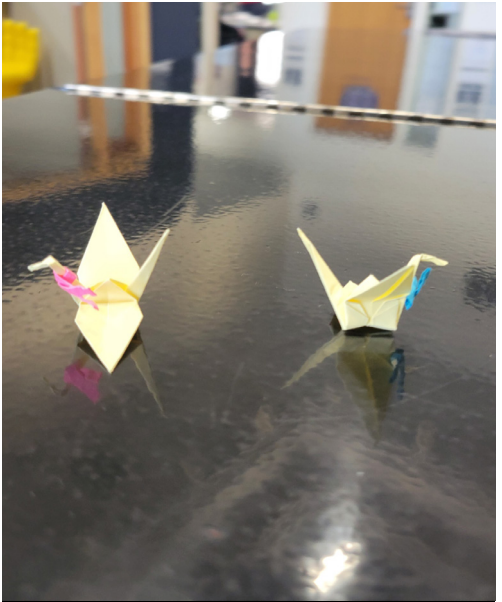
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# Campus Captures



Bunny Brigade from this fall -Craig Newsom



Shaunasy with a wild bunny



Spring Health Fair -Shaunasy Pashby



CAN'T HIDE YOUR

**WARRIOR PRIDE!**

A graphic showing two credit union cards. The card on the left is white with the P1FCU logo. The card on the right is blue with the P1FCU logo, the LCSC Warriors logo, and two Easter eggs.

The P1FCU logo, featuring a mountain and sun icon above the text "P1FCU".

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**LCSC WARRIORS**

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# Egg-citing Easter Events

Easter Egg Extravaganza - Post Falls  
City employees will be stuffing around 20,000 eggs for an Easter event in Q'emiln Park on April 19 from 1 to 2 pm (12201 W Parkway Drive, Post Falls).



Military Easter Egg Hunt – Idaho Veterans will jointly host an Easter egg hunt with Mountain Lakes Bible Church. In addition to the egg search, the event will include root beer floats, crafts and other prizes. It will take place on April 19 from 10 am to 2 pm (Coeur d'Alene, 2215 N 7th St, Coeur d'Alene)

Vine Church will hide thousands of eggs for a family friendly event in Hayden (9140 N. Reed Road, Hayden).



Gather family and friends and make plans for a delicious Easter Brunch at the Clearwater River Casino.



7th Annual P1FCU Easter Egg Hunt- Bring the whole family out for prizes, games, and fun at the 7th Annual P1FCU Easter Egg Hunt! Gates open at 5:30 PM, and the egg hunt begins at 6:00 PM. Kids 10 and under are welcome to participate (909 6th St, Lewiston, ID 83501).



Real Life Egg Hunt - Real Life Ministries will have two egg hunt events at four locations in Post Falls, Coeur d' Alene, Hayden, and Athol during the afternoon of April 19 (visit [reallifeministries.com](http://reallifeministries.com) for details).



Museum of North Idaho – For kids 12 and younger, Museum of North Idaho will set up an easter egg hunt taking place on April 19 at 5pm as a part of their 3-day grand opening weekend (720 E Young Avenue, Coeur d'Alene).



Helicopter Egg Drop – Following their Easter service, Sun City Church in Post Falls will have an event called “Helicopter Egg Drop” on the afternoon of April 20. Event and location details will only be revealed at one of three of their Easter services (8:30 am, 10:15 am, and 12 pm), so be sure to attend if you are interested in the egg drop event (5073 East 16th Avenue Post Falls).



Lewis-Clark Valley classic cars is hosting it's first annual Easter egg hunt at Team Orchards! This event will include a car show, Pictures with the Easter Bunny, Face Painting, BBQ Hotdogs, Bounce house and more.



New Ground Alliance Church will be hosting our annual Spring Celebration and Easter Egg Hunt at Lincoln Middle School on Saturday, April 19th! The event starts at 10am and the hunt will begin at 10:15. Bring your family and enjoy a bounce house, “roller coaster” rides, and the hunt! (1945 4th Ave, Clarkston, WA 99403).





# I Tried It So You Don't Have To

By Jadence Gingerich

Zany Graze, a beloved local establishment, has been a staple in the community since it opened in 1969. The building has everything you can imagine. The decorations inside are also off the charts! They have a very fun setting with a giant shoe in one corner, a Marilyn Monroe section, a train that runs across the ceiling and so much more. The atmosphere is very fun and you find something new every time you go in to eat.

When you first walk in you are almost immediately greeted by the extremely friendly staff and even though it's usually busy the wait time is never that long. There are two different sections of seating to choose from. One side is just tables and booths with lots of crazy fun decorations and the other section has the bar and sushi bar, but don't worry there's lots of seating on that side too. The other great part is you aren't sitting in your neighbors lap and have plenty of space to enjoy your intimate dinner. You will also notice when you first walk in a big cooler with all sorts of pies and cheesecakes for a great price.

After being seated you will see the menu which has endless options. The menu has great appetizers including

some amazing nachos that can easily feed four people. There are soups, sandwiches, tacos, ramen, poke bowls, burgers and more. Others I know rave about the smoked mac and cheese as well.

Inside the menu there is usually an extra little menu that has all of the "zushi", their version of sushi. One of my favorite sushi rolls they have to offer is called the Volcano roll. It's a tempura roll with cucumber, avocado, cream cheese and shrimp topped with imitation crab eel sauce and sriracha. Usually I get just this roll and I can barely finish it. My other favorite is the Birria Tacos. I like to think they are the best tacos I have ever had. They are three tortillas filled with Birria meat and served with Birria broth.

When you go to Zany's to try their delicious food there is something specific that you have to get, it's called a Green River. I swear it's the best drink to get there! Now I don't think anyone actually knows what's in them but, I have the idea that it's just sprite with lemon lime flavoring, making it bright green. It's the most refreshing and fun drink I have had and I don't think I have ever gone there and not gotten one.

The prices at Zany's are also really good compared to other places in the valley,

their sushi ranges from \$8 to \$15 and their other menu items are about the same with anywhere you will go. You are paying for really decent sized portions that are sure to fill you up and more than likely to give you leftovers for the next day. I could

go on and on about everything I have tried here and all of the fun experiences I have, but there is no time for that. I think you will just have to go and try it for yourself so you can have as many memories there that I have and a happy full tummy.

Editors note: Jadence Gingerich wrote all articles in the "I Tried It So You Don't Have To" series.

Photos from Zany's website



Zany's Famous Nachos





# What's Happening In The World

World News

The United Kingdom's Cabinet Office announces it will cut around 2,100 jobs from its department, about a third of its total workforce, as part of wider government spending cuts

Universal Destinations & Experiences formally announces that they have chosen a site near Kempston Hardwick in Bedfordshire, England, as the location for their Universal Studios United Kingdom resort. The theme park will officially open in 2031 and will be the largest theme park in the UK upon completion

The first birth of a baby in the United Kingdom to a woman with a transplanted womb is announced. The baby girl, delivered at Queen Charlotte's and Chelsea Hospital in London to a 36-year-old woman, is reported to be healthy

Zimbabwe begins issuing the first financial compensation payments to White Zimbabwean farmers whose farms were controversially seized by Robert Mugabe's regime between 2000 and 2002. A total of 740 farmers will be compensated as per the 2020 agreement with the Commercial Farmers' Union

The International Olympic Committee announces the program for the upcoming Olympic Games in Los Angeles with new events in multiple sports and mixed gender events.

National News

The second of two tariff rounds go into effect in the United States containing country-specific tariffs on goods into the country, including a 104% tariff on Chinese imports. The first round of 10% blanket tariffs previously came into effect on April 5

Amazon begins suspending orders on various products manufactured in China and other Asian economies amid trade war fears

U.S. district judge for the District Court of D.C. Trevor N. McFadden orders the White House to restore the Associated Press's full access to cover presidential events on First Amendment grounds, overruling the Trump administration's previous order to ban the news agency after it refused to refer to the Gulf of Mexico as the "Gulf of America"

One person is killed and five others are injured, including one critically, in a mass shooting during an anti-violence meeting at an office park in Memphis, Tennessee

A child dies from measles complications at the UMC Health System in Lubbock, Texas, United States, becoming the third measles-related death amid outbreaks and the second unvaccinated child victim

In ice hockey, Washington Capitals forward Alexander Ovechkin scores his 895th career goal, surpassing the all-time goals record held by Wayne Gretzky

Local News

University of Idaho Department of Theatre Arts to Present 'Pinocchio' Beginning April 24

City Of Pullman Welcomes Aaron Breshears As The New Police Chief

University of Idaho's 58th annual Lionel Hampton Jazz Festival, taking place Tuesday through Friday, April 15-18, will welcome 2,200 students and educators to Moscow for an unforgettable celebration of jazz.

Lewis-Clark State College officials recently finalized a \$234,267 grant to purchase equipment for the newly introduced Healthcare Immersive Learning Lab (HILL) inside Sacajawea Hall on the college's campus.

Record-breaking Vandal Giving Day pushes University of Idaho past \$500M milestone

The Upriver Youth Leadership Council (UYLC) has been honored with the April Is Strengthening Families Month to Prevent Child Abuse and Neglect-Champion for Children Award - 2025, recognizing outstanding, ongoing support of child abuse and neglect prevention initiatives

What's New This Spring

Anticipate the return of popular shows like HBO's "The Last of Us" and Disney+'s "Andor".

Starbucks introduces the Iced Cherry Chai, a new take on their classic Iced Chai Latte, topped with cherry cream cold foam and crunchy topping.

Dunkin's spring menu includes bright takes on donuts, energy drinks and Munchkins including Arctic Cherry Dunkin' Energy.

Police have arrested multiple people in connection with an ongoing prostitution investigation involving several massage parlors in Lewiston.

New evidence in the Kohberger case suggests there may have been two killers not just one.

Current Lewiston Principle Sperber will take over as super intendent for Lewiston School district in fall 2025.

Researchers at Washington State University are using trained dogs to help detect Little Cherry Disease, which affects the tree fruit industry.

The Pathfinder is hiring for its Assistant Editor/Social Media Manager for fall 2025

The roundabout at Bridge and Diagonal streets in Clarkston is now expected to be completed by Monday, April 14, according to Public Works Director Mike Dimmick.



# Campus Calender

APR

WEEK 14

MONDAY

14

PATHFINDER MEETING @9AM

MENTAL HEALTH WEEK IN CDA

ASLCSC @4:30PM-5:30PM

SOCCER CLUB OPEN FIELD @6PM

TUESDAY

15

TRIVA NIGHT WITH JUSTICE STUDIES @ 6PM

INTRAMURALS 3V3 SOCCER @6PM

WEDNESDAY

16

CREDENTIAL COFFEE HOUR @NOON

MAGIC THE GATHERING @5PM IN SAC 144

SOCCER CLUB OPEN FIELD @ 7PM

THURSDAY

17

RODEO AND EQUINE CLUB MEETING @6PM

FRIDAY

18

HEADSHOT PHOTO FIRDAY @11AM WITH STUDENT EMPLOYMENT

GSA MEETING @6PM

SATURDAY

19


DOGWOOD FESTIVAL FAMILY WEEKEND

SUNDAY

20


EASTER SUNDAY FAMILY WEEKEND

DOGWOOD FESTIVAL



NOTES:

CHECK OUT THE LC STATE DO MORE APP FOR MORE EVENTS!



APR

WEEK 15

MONDAY

21

PATHFINDER MEETING @9AM

ASLCSC @4:30PM-5:30PM

SOCCER CLUB OPEN FIELD @6PM


TUESDAY

22

CREDENTIAL COFFEE HOUR @12:30PM

CAREER HUSTLE AFTER HOURS SUB/CSL @5PM-7PM

GLOW KICKBALL @6PM



WEDNESDAY

23

ART CLUB PLAYDAY @NOON

MAGIC THE GATHERING @5PM IN SAC 144

WEB MEETING @5PM

THURSDAY

24

IRON WARRIOR @5PM WITH INTRAMURLAS

RODEO AND EQUINE CLUB MEETING @6PM

FRIDAY

25

WOMEN'S TENNIS VS. HIGHLINE @3PM-8PM

BASEBALL VS. BRITISH COLUMBIA @3PM-9PM

COME SUPPORT YOUR FELLOW WARRIORS!!!

SATURDAY

26

BASEBALL VS.BRITISH COLUMBIA @NOON-3PM

MEN'S TENNIS VS BELLEVUE CC @2PM-7PM

COME SUPPORT YOUR FELLOW WARRIORS!!!

SUNDAY

27

BASEBALL VS. BRITISH COLUMBIA @11AM-2PM

VOLLEYBALL OPEN GYM @7PM

NOTES:

CHECK OUT THE LC STATE DO MORE APP FOR MORE EVENTS!







# Grandin's "Thinking in Pictures" Explains the Autism Spectrum



By Madelyn Hutchison

Welcome back from Spring Break LC students, for this issue's book review we are going to be reviewing Temple Grandin's "Thinking in Pictures." Originally published in 1995, her book has since been expanded upon as of 2006.

For those unfamiliar with Grandin, she is most recognized for her work in the ranching and slaughtering industries. She invented a safer, more humane way for the cattle to be calm up until the moment they pass, by creating the center track restrainer system. "She accepts that humans eat animals, but she contends that we owe them a decent life and a painless death. According to one article from American Association for the Advancement of Science titled "Temple Grandin: A heroine to the autism community, brings humanity to animal" O'Hara states, "Nature is cruel, but we don't have to be," is one of her best-known aphorisms."

However, that is not the only thing she has done. According to AAAS Grandin has written many books and has done many different talks and presentations all over the United States. Grandin has been a professor at Colorado State since 1990, and she

quickly became an advocate for autistic people. As many know, she was the subject of a movie titled "Temple Grandin" done by HBO in 2010. When listing out all of Grandin's achievements and projects, instead of asking what she has done, the more correct question to ask would be what has she not done already.

"Thinking in Pictures" is one of the many books Grandin has published, and as mentioned already, was originally published in the '90s, only to be republished once it was expanded upon in 2006. "Thinking in Pictures" combines both Grandin's own personal experience as a woman on the spectrum with that of what had been researched about autism at the time. Granted, while most of this information is now decades old, it is still worth the read. One of the main focuses in this book is how autism is truly a spectrum and that everyone with autism is different. No two people with autism are the exact same way.

There are some that may have higher support needs (who were originally classified as "low-functioning autistics" back when this book was written) may struggle

with certain tasks such as going to the bathroom in certain areas because they are unaware of body boundaries, or their associations in a conversation (i.e.  $a+b=c$  in their head, but to the person their speaking to it sounds more like  $a+b=z$  because they're making the connections in their head but not speaking out loud the thought process).

And how there are some lower support needs (or "high-functioning autistics") who seem to do pretty okay throughout the day-to-day. They can walk and talk, and mask to appear "normal."

Grandin also goes into how each one is a different kind of thinker, and how that affects other aspects of their lives.

## THINKING IN PICTURES

My Life with Autism

Foreword by Oliver Sacks

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Photo from Amazon







# Grandin's "Thinking in Pictures" Explains the Autism Spectrum Continued

OP:ED: First off, I want to say, I watched the movie and have continued to watch the movie once every couple of years because it is truly that good. If you haven't watched the movie, I suggest you do. Once I found the movie, I quickly delved into who Grandin was, what she had been through, and everything else. Unlike Gradin, I was diagnosed later in life at 19, and while I never had a word for it, I always knew I was a little "off."

I could tell you exactly what was happening in a Disney movie based on the soundtrack, and I mean down to what the characters were wearing, where they were placed, what expressions they had on their faces, and all sorts of other things. I have a playlist of all my favorite soundtracks, and if I feel like "watching" that scene, I can play the soundtrack and "watch" it in my head. I've gotten so good at it, that within seconds, even if it's a movie I haven't seen, I can tell you the composer of the music. It's a neat little party trick, but not exactly "normal." My point

is, until I watched "Temple Grandin," where she explains that she thinks in pictures, I wasn't aware that how I think wasn't "normal."

After watching the movie and doing my research on Grandin, this book has always been on my list to read, and I've finally gotten around to it. It's amazing, some of the language is a bit out-dated as the most recent publication is from 2006, however it was interesting to learn about autism from an actual autistic person. Grandin talks the way she writes as well, and I always find that to be the most engaging type of writing when it comes to books like these. Five out of five stars from me!



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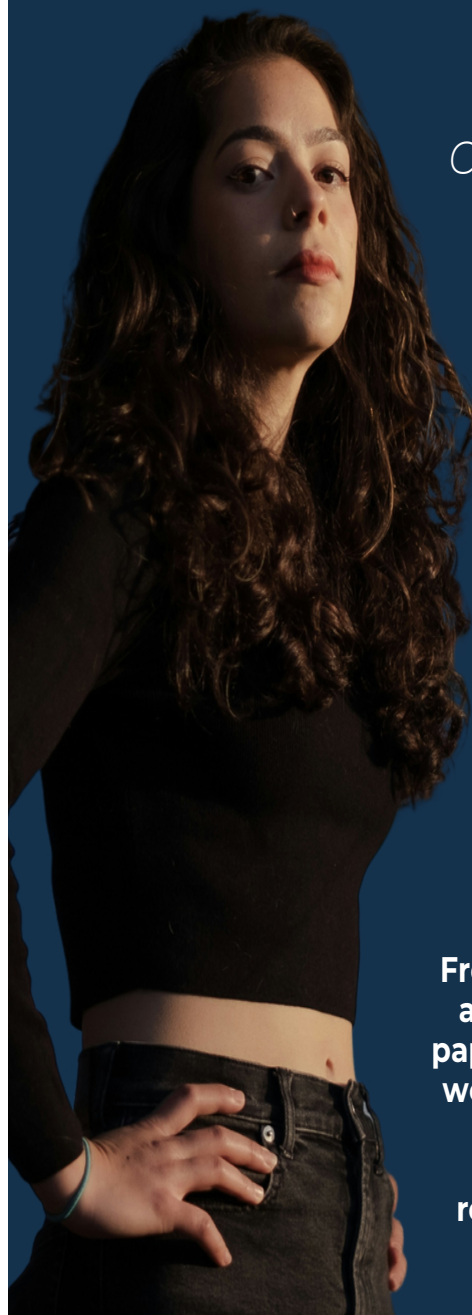
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# Colossal Biosciences: Dire Wolves Reborn

By Shaunasy Pashby

Colossal Biosciences, a revolutionary biotechnology company, has captivated the world with its ambitious projects aimed at reviving extinct species using cutting-edge genetic technologies. Best known for its work on the woolly mammoth, the company has recently made headlines with its extraordinary success in bringing back the dire wolf (*Canis dirus*), an apex predator that once roamed North America. Through a combination of CRISPR gene editing, cloning, and advanced genetic techniques, Colossal has successfully brought three dire wolves back to life, marking a significant milestone in the field of de-extinction.

Founded in 2021 by entrepreneur Ben Lamm and Harvard University professor George Church, Colossal Biosciences is at the forefront of de-extinction technology. The company aims to resurrect lost species through the use of advanced genetic engineering, creating hybrid versions of extinct animals by introducing their genetic traits into closely related modern species. With its mission to restore extinct species, Colossal is striving to bring back not only the woolly mammoth but also other iconic species like the thylacine (Tasmanian tiger) and, now, the dire wolf.

The company's success with the dire wolf is particularly noteworthy because it signifies a leap forward in genetic engineering techniques. While the woolly mammoth project had been the flagship endeavor, the dire wolf brings Colossal into a new realm of ecological restoration. The dire wolf was one of the most iconic predators during the Pleistocene epoch, thriving alongside creatures like the mammoth and sabre-toothed cats. This large, powerful carnivore was an apex predator, playing a crucial role in its ecosystem by regulating populations of herbivores and maintaining biodiversity. The dire wolf became extinct around 10,000 years ago, likely due to a combination of climate change and hunting pressure from early human populations.

The decision to bring back the dire wolf was driven by more than just the allure of resurrecting a species from the past. Colossal Biosciences sees the revival of such iconic species as a way to restore lost ecosystems and bring back the ecological balance that has been disrupted over thousands of years. By reintroducing predators like the dire wolf into their original habitats, Colossal aims

to rebuild ecosystems that once thrived under these creatures' stewardship. The company believes that by resurrecting top predators, they can help restore ecological harmony by controlling prey populations and preserving plant life.

Colossal's work with the dire wolf began with the sequencing of the extinct animal's genome. The company obtained high-quality genetic material from well-preserved fossils found in places like the La Brea Tar Pits in California. This allowed the team to study the genetic makeup of the dire wolf in detail, identifying the key traits that distinguished it from the modern gray wolf (*Canis lupus*). Once the genome was sequenced, Colossal used CRISPR gene-editing technology to edit the genome of a closely related species, the gray wolf. The process involved introducing the genetic traits that characterized the dire wolf, including its size, strength, and other physical and behavioral characteristics.

After editing the gray wolf's DNA, the next step was to implant the modified cells into domestic dog surrogates. This step, which is similar to the cloning process used in other de-extinction projects, allowed the genetic material to develop into embryos that

were then carried to term by the surrogate mothers. The birth of the first three dire wolves—Romulus, Remus, and Khaleesi—represents a monumental achievement in genetic engineering and cloning technology. These three wolves, which are now thriving in a secure 2,000-acre ecological preserve in North America, are living proof that de-extinction is no longer just science fiction but a reality.

Romulus, Remus, and Khaleesi are not simply symbolic of scientific progress but also embody the potential ecological benefits that Colossal hopes to bring about. By reintroducing these apex predators into a controlled environment, Colossal is hoping to study the effects of their presence on local ecosystems and determine how they can help restore ecological balance. The three dire wolves will have the opportunity to hunt, interact with other species, and contribute to the biodiversity of their new home, which could have far-reaching implications for conservation efforts around the world.

However, the success of the dire wolf project has not come without its challenges and controversies. While Colossal's work has been widely praised for its innovation, the resurrection of extinct species has sparked

heated debates within the scientific community. Critics argue that the dire wolves brought back by Colossal are not true examples of the original species but rather genetically modified hybrids. They point out that while the team has successfully introduced certain traits of the dire wolf, there are still significant differences between the ancient creature and the modern gray wolf, particularly when it comes to the genetic diversity of the species.

Some also raise concerns about the ecological consequences of reintroducing modified species into the modern world. The dire wolf's return could alter the dynamics of local wildlife populations, potentially putting pressure on existing predators and prey. The introduction of apex predators like the dire wolf could disrupt delicate food chains, especially in ecosystems that have evolved in the absence of such creatures. Additionally, questions surrounding the welfare of the resurrected animals themselves remain unanswered. Would these animals be able to thrive in today's world, or would they struggle to adapt to the modern environment that has changed so much since their extinction?

Despite these concerns, Colossal remains steadfast in its belief that de-extinc-



# Colossal Biosciences: Dire Wolves Reborn

tion has the potential to solve many of the environmental challenges humanity faces today. By restoring lost species, Colossal hopes to reverse some of the damage caused by habitat destruction, climate change, and human intervention. The company is working with conservation groups like Re:wild to ensure that their de-extinction projects are part of a broader effort to protect endangered species and restore vital ecosystems. Colossal envisions a future where the resurrection of species like the woolly mammoth and the dire wolf could help restore the planet's biodiversity and promote ecological sustainability.

The success of the dire wolf project is not only a triumph of scientific achievement but also a testament to the power of collaboration and innovation. Colossal Biosciences has garnered significant attention and support from a variety of public figures, including NFL legend Tom Brady, actor Joe Manganiello, and other high-profile personalities. These supporters are helping to raise awareness of the company's mission and further cement its place at the forefront of the de-extinction movement.

Looking ahead, Colossal Biosciences plans to

continue its work on other groundbreaking de-extinction projects. In addition to the woolly mammoth and the dire wolf, the company is also working on the revival of the thylacine (Tasmanian tiger), a species that was driven to extinction in the 20th century, and the woolly rhinoceros, another iconic megafauna of the Ice Age. Each of these projects aims to use genetic technologies to address environmental challenges and offer solutions to modern conservation problems.

While the ethical and ecological questions surrounding de-extinction re-

main complex, Colossal's work with the dire wolf marks a new chapter in the company's efforts to reshape the future of conservation. Whether it is through restoring lost ecosystems, providing new avenues for scientific research, or inspiring the next generation of innovators, Colossal's success with the dire wolf represents a powerful vision for a more sustainable and balanced world.

As Colossal continues to push the boundaries of what is possible with genetic engineering, the return of the dire wolf is only the beginning. The company's

groundbreaking work opens up new possibilities for ecological restoration, genetic research, and the future of biodiversity. With each success, Colossal brings us one step closer to a world where extinct species are no longer

just relics of the past, but living creatures once again roaming the Earth.


For more information check out Colossal Biosciences' website!







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## Puzzle



This issue of The Pathfinder has a special challenge in mind. With Easter just around the corner The Pathfinder Easter Bunny has been here. Hidden on each page is bunnies, and some eggs.

How many can you find?

Hint: there are 26 bunnies and 37 eggs

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