

Asian journal of pharmaceutical and clinical research

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Asian Journal of Pharmaceutical Research & Development (AJPRD) is a UGC Approved peer-reviewed bimonthly journal dedicated to the publication of research papers, reviews, mini-reviews, Short communications and case studies.

Is Asian Journal of Pharmaceutics (Scopus) indexed? The scientific journal Asian Journal of Pharmaceutics is included in the Scopus database.

Is the Asian Journal of Pharmaceutical and Clinical Research peer-reviewed?

AJPCR (Asian J Pharm Clin Res) started in the year 2008 and is a peer-reviewed monthly (onward Jan 2017) Open Access Journal.

Is there any publication charges for Asian Journal of Pharmaceutical and Clinical Research? There is no processing fees or publication charges. The one printed copy of journal will be posted after publication of article at the postal address (India) of corresponding author.

How can I check if a journal is UGC approved?

UGC Approved Journals (India): UGC Care List: Visit the UGC Care website (<https://ugccare.unipune.ac.in/>) and search for the journal in their database. If the journal is approved by UGC, it will appear in the search results. Check UGC Approved Journal List: UGC periodically publishes a list of approved journals.

Are UGC approved journals good? These journals undergo rigorous evaluation processes, ensuring the publication of high-quality research articles. Academic Recognition: Publications in UGC-approved journals contribute to academic

recognition and career progression for researchers.

What is the ranking of Asian Studies journals?

What is the short form of Asian journal of Pharmaceutical and Clinical research? AJPCR (Asian J Pharm Clin Res) started in 2008 and is peer reviewed monthly (Onward Jan 2017) open access Journal. The journal publishes original research in the field of Pharmaceutical sciences and Clinical Sciences.

What is the publication fee of Asian journal of Pharmaceutical Research and Development? The author does not have any publication charges for open access. Shenyang Pharmaceutical University will pay to make the article open access.

What is the word limit for the Asian journal of Pharmaceutical sciences?
Abstract: It should be about 200-400 words. Key words: A maximum of 5 key words must be given at the end of the Abstract.

Is the Asian journal of medical Sciences indexed? AJMS is a new journal whose inaugural issue was published in May 2010. Full text articles available. It is included in the following indexing services and repositories.

Is the Journal of Asian Studies peer-reviewed? The Journal of Asian Studies is the flagship journal of the Association for Asian Studies, publishing peer-reviewed academic scholarship in the field of Asian studies. With an acceptance rate of approximately 6%, it upholds rigorous standards in the evaluation and publication of scholarly research.

How much does it cost to publish in the journal of Pharmaceutical negative results? Charge (For DOI no., Conversion of XML file, submission system and website and online publication, typesetting and copy editing by professional editors) is \$ 450 dollars (USD).

Is there a fee for publication of Asian journal of Pharmacognosy? Submissions of papers and review process to AJP are free.

How much is the publication fee for Asian journal of Accounting research?
This is a sponsored open access journal, also referred to as platinum open access. Because it is published in partnership with an organisation, your article will be

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What is the difference between UGC Care List and UGC approved? UGC approved journal word should be replaced now with “UGC Care Journals” as they have formed special body called “Consortium for Academic and Research Ethics (CARE)” to promote high quality research and knowledge contents from faculty members, researchers and students as well as to prevent any academic misconduct.

What are cloned journals? This phenomenon is also commonly known as “hijacked journals” or “clone journals.” Clone journal web pages are a counterfeit mirror of an authentic journal that exploit the title and ISSN of legitimate journals.

How do I get published in UGC approved journals?

Why did UGC discontinue journals? As some of the journals are doing unethical practices of publication when they get good indexing. Hence such journals are identified and discontinued from the UGC-Care List from time to time.

How do you know if a journal is trustworthy?

What is the fee for UGC approved journal publication? After acceptance of manuscript authors need to pay nominal article processing charges as below: Indian Authors: Just INR 1500/- per accepted manuscript (up to 8 authors) In case of more authors, INR 200/- per extra author need to pay. Foreign Authors: Just 32 USD per accepted manuscript (up to 8 Authors).

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What is the ranking of Asian Studies journals?

What is the difference between Scopus and ISI journals? However, Scopus covers a broader range of subjects than ISI, and it indexes more journals, which makes it a more comprehensive citation database. Scopus also provides more metrics than ISI, including the SJR and the h-index, which provides a more complete picture of research impact.

What is the chemical composition of Inula helenium? Inulin (up to 40%). Volatile oil: chief components are bicyclic sesquiterpenoids (eudesmanolides), alantolactone, isoalantolactone, 11,13-dihydroisoalantolactone, and 11,13-dihydroalantolactone, being the mixture of these alantolactone derivatives also known as helenalin, or helenin, or elecampane camphor [47, 185] .

What is the cytotoxic effect of the lichen natural extract? As for the Caco-2 cells, cytotoxic activity of the lichen extracts was determined at a concentration of 50 µg/ml (Fig. 3). Similar to the anticancer activity results of the AGS cells, viability of the Caco-2 cells decreased with increasing concentrations.

What is Inula viscosa used for? Inula viscosa (IV) is a well-known medicinal perennial herb in traditional medicine. It is used for different therapeutic purposes, such as; topical anti-inflammatory, diuretic, hemostatic, antiseptic, antiphlogistic, and in the treatment of diabetes.

What are the effects of cytotoxicity? Whilst toxicity is a more general term for how harmful a substance is to an organism; cytotoxicity is the term for how toxic a substance is to cells. A cytotoxic compound can cause cell damage or death, either through necrosis or apoptosis.

Is Inula helenium toxic? Toxicity: This plant has been used medicinally but may have toxic effects. Toxicity can vary in a plant according to season, the plant's different parts, and its stage of growth; and plants can absorb toxic substances, such as herbicides, pesticides, and pollutants from the water, air, and soil.

What are the effects of Inula helenium? Available research suggests it has potent antioxidant, anti-inflammatory, and even potential anticancer properties. It also may benefit respiratory health and suppress coughing. Elecampane root (Inula helenium)

is an herb that's used as a dietary supplement for various health conditions.

What is the anticancer activity of lichen? Currently, several scientists have researched the anticancer capacity of lichen extracts in conjunction with isolated lichen metabolites. Through inducing apoptosis at lethal concentrations, the acetone extract of *Flavocetraria cucullata* or even UA has induced cytotoxic effects in cancerous cells.

Which lichen is harmful to humans? Be careful, though, in what you use; a few people have been known to have allergic reactions to lichens, resulting in skin disorders. *Letharia vulpina* (wolf lichen), a toxic lichen that was also used for tea and dye.

Do lichens absorb toxins? Lichens need clean, fresh air to survive. They absorb everything through their cortex. From beneficial nutrients to harmful toxins, lichens absorb it all. They also absorb water in the air, which is why so many are found in fog belts along oceans and big lakes.

What are the actions of *Inula helenium*? The roots of the plant were traditionally used to treat lung complaints and as a diuretic. Recent in vitro experiments reported antioxidant and antimicrobial activities [63]. Other study showed that ethanol extract of *Inula helenium* L. reduces inflammatory not only in vitro but also in vivo in septic mice [64].

How to use *inula viscosa*? P 358; “ A paste for treatment for Hemorrhoids: Fresh *Inula viscosa* leaves are picked, dried and crushed, the powder is mixed in olive oil and applied to the affected part.”

What is *Inula helenium* extract? Elecampane (*Inula helenium*) is a flowering herb. The root of the plant is sometimes used to make medicine. Elecampane contains chemicals that might reduce inflammation (swelling) and kill bacteria.

What does cytotoxic do to the body? Cytotoxic drugs (sometimes known as antineoplastics) describe a group of medicines that contain chemicals which are toxic to cells, preventing their replication or growth, and so are used to treat cancer. They can also be used to treat a number of other disorders such as rheumatoid arthritis and multiple sclerosis.

What are common side effects of cytotoxic?

What is the difference between toxicity and cytotoxicity? Evaluation of the Biological Activity of Compounds A compound is cytotoxic when it damages the substructure or function of a cell, often leading to cell death, while toxicity generally refers to the damaging effects of compounds on whole organisms.

What are the contraindications for Inula helenium? Contraindications: Use caution when lungs are irritated or dry as it can increase dryness and give a feeling of constriction. May cause contact dermatitis topically. Interactions: None known.

What is Inula helenium 30 used for? It has a marked effect on the mucous membranes and helps relieve pain in the chest and provides relief from dry cough worsened especially during the nights.

Is Inula edible? The genus *Inula* includes more than 100 species, being mainly found in Europe, Africa, and Asia. In some locations, *I. crithmoides* is an important constituent of the human diet. Young leaves are eaten raw or cooked and the fleshy leaves and young shoots are pickled and used as a relish in salads.

What are the health benefits of Inula viscosa? In folk medicine, *Inula viscosa* (Asteraceae) has been traditionally utilized for treating various ailments, including diabetes, bronchitis, diarrhea, rheumatism, and injuries.

What are the constituents of Inula helenium? The chemical composition of *Inula helenium* was studied and the general results showed the following. Rhizomes and roots contain inulin (up to 44%) and other polysaccharides, bitter substances, essential oil (up to 4.5%), saponins, resins, gum, mucus, a small amount of alkaloids, and helenin.

What is the other name for Inula helenium? *Inula helenium*, commonly called elecampane, is a rhizomatous, sunflower-like composite of the aster family that is native to Europe and northern Asia, but has naturalized in fields, clearings, disturbed sites, roadsides and waste places in parts of eastern North America from Nova Scotia to Minnesota south to North ...

What plant has anticancer activity? One family species is *Citrullus colocynthis* (L.), which has a high concentration of many active secondary chemical metabolites. Various *C. colocynthis* plant extracts showed cytotoxicity against some cancer cells.

Which fungi has anticancer properties?

What toxins are in lichens? Cyanobacteria are often found in lichen partnerships. In 2004, Finnish scientists led by Kaarina Sivonen found that the most common of these species – a bacterium called *Nostoc* – produces microcystins.

What eats lichen? Bristletails, barklice, katydids, grasshoppers, webspinners, butterflies, moths, moth larvae, lacewing larvae, mites, spiders, snails, slugs, and many beetles live on, camouflage themselves as, or eat lichens.

Is lichen a mold or fungus? Lichens are a complex life form that is a symbiotic partnership of two separate organisms, a fungus and an alga. The dominant partner is the fungus, which gives the lichen the majority of its characteristics, from its thallus shape to its fruiting bodies.

Is lichen an Antibacterial? The antibacterial activity of four ethanolic extracts of lichens was reported toward Gram-negative and Gram-positive pathogens [16,17], and lichen active compounds were found to be also effective against ARB (antibiotic-resistant bacteria) strains, such as *Enterococcus faecalis* and *Staphylococcus aureus* [18,19,20,21].

What is the chemical composition of mullein? This medicinal herb contains various chemical constituents like saponins, iridoid and phenylethanoid glycosides, flavonoids, vitamin C and minerals. It is famous in various communities worldwide for the treatment of various disorders of both humans and animals ailments.

What are the chemical constituents of *Inula racemosa*? Chemical constituents : The rootstock and roots contain inulin, alantolactone, β -sitosterol, isoalantolactone, dihydroalantolactone, and its glucosides. Four sesquiterpene lactones have also been isolated from *Inula* sp.

What is the chemical composition of anise hyssop? Three groups of compounds were identified in the essential oil: monoterpenes (sylvestrene and 1-octen-3-ol

acetate), phenylpropenes (methyl chavicol, eugenol, and methyl isoeugenol), and sesquiterpenes (γ -caryophyllene, spathulenol, and caryophyllene oxide) (Fig. 1).

What is the chemical composition of verbena? The main components of *Verbena officinalis* L. are iridoids, phenylpropanoids, flavonoids, luteolin and terpenoids (Calvo, San Julián, & Fernández, 1997; Deepak & Handa, 2000; Bilia et al., 2008). From the nutritional point of view, other valuable components in herbs are also contained in considerable amounts.

Is mullein leaf a narcotic? * Mullein leaves have been used for various medicinal purposes, such as curing dysentery, coughs, and gout, and as a narcotic to induce sleep. * The word "mullein" comes from the Middle English *moleyne* and the Old French *moleine*, and originally from the Latin *mollis*, meaning 'soft' and referring to the leaves.

Does mullein affect your lungs? Mullein has been used traditionally as a remedy for the respiratory tract, including bronchitis. It works as an expectorant, meaning it helps expel mucus. More. Expectorant herbs help loosen bronchial secretions and make elimination of mucus easier.

Can mullein affect kidneys? *D. Verbascum thapsus*, Scrophulariaceae. Mullein, Mule tail, or Kidney medicine is traditionally used as a root and flower tea for kidney dysfunction.

What is the medicinal use of Inula racemosa? *racemosa* root is used for treating rheumatic pains, liver problems, gonorrhoea, asthma, cardiac disorders, obesity, skin diseases, inflammation, anorexia, bronchitis, anaemia, diabetes, wounds, and ulcers (Shishodia et al.

What is another name for black cohosh? Black cohosh (*Actaea racemosa* or *Cimicifuga racemosa*), a member of the buttercup family, is a perennial plant native to North America. Other, mostly historical, names for this herb include snakeroot, black bugbane, rattlesnake weed, macrotys, and rheumatism weed [1,2].

What is the common name for Inula graveolens? *Dittrichia graveolens* (L.) Greuter, (common name Stinkwort syn. *Inula graveolens* L. Desf.), is a Mediterranean native plant.

What is the chemical composition of hyssop? The main components of hyssop essential oil were isopinocampone (22.53–28.74%), pinocampone (11.41–17.99%), α -pinene (6.69–12.01%), elemol (5.02–7.57%), germacrene D (3.14–6.98%), and bicyclogermacrene (2.55–4.36%) [37]. Garg et al.

How aggressive is anise hyssop? Unlike other mints, anise hyssop does not spread aggressively. It does reseed prolifically but unwanted seedlings can be easily pulled.

What are the side effects of anise hyssop? As with many kinds of herbs, some people experience an upset stomach, bloating, or anxiety. If you experience any of these symptoms, you should consider stopping or reducing your hyssop consumption. Hyssop is in the same family as plants like mint, lemon balm, and catnip.

Is verbena a stimulant? Verbena or Lemon Stalk is an excellent digestive stimulant useful in all kinds of digestive upsets and for congestion of the liver. Regular massage with Verbena or Lemon Stalk can help to reduce stress levels and anxiety.

What does verbena do to humans? Vervain is a popular remedy due to its multiple plant-beneficial compounds. Some of its benefits include antitumor effects, nerve cell protection, anxiety- and convulsion-reducing properties, and antimicrobial activity.

Is verbena officinalis toxic? When taken by mouth: Verbena is **LIKELY SAFE** for most people when taken by mouth in food amounts. There isn't enough reliable information to know if verbena is safe when used in medicinal amounts.

What are the origins of the modern environmental movement? The contemporary environmental movement arose primarily from concerns in the late 19th century about the protection of the countryside in Europe and the wilderness in the United States and the health consequences of pollution during the Industrial Revolution.

When did the environmental movement start in the US? The modern Environmental movement, which began in the 1960s with concern about air and water pollution, became broader in scope to include all landscapes and human activities.

What event helped start the modern environmentalist movement in the United States? Rachel Carson's *Silent Spring* Published. Rachel Carson's '*Silent Spring*,' a critical look at pollution in the United States, jump-starts the environmental movement.

What inspired the modern environmental movement? *Silent Spring* made its mark on this world by paving a way for new laws, new communities, new agencies, and most importantly, it helped prompt the modern environmental movement.

Who is the mother of the modern environmental movement? Ultimately, Rachel Carson became the “Mother of the Modern Environmental Movement” through her book, *Silent Spring*, by pushing for environmental policies that would protect human health and the environment.

What April 1970 considered the beginning of the modern environmentalist movement? April 22, 1970 became the first Earth Day marking the birth of the U.S. modern environmental movement. People across the country were becoming more aware of the environmental harm that humans have caused and continue to cause. Prior to the 1970s, air and water pollution were the norm.

Is the environmental movement still significant in US society? The environmental movement is making a real difference in the US, according to a new research that shows states with strong green voices have significantly lower emissions of the gases that drive global warming.

Which decade saw the rise of the environmental movement in the United States? Along with the release of “*Silent Spring*,” in the 1960s we see several major events that further institute the rise of the modern environmental movement. In 1960, worldwide carbon dioxide pollution passes 300 parts per million, a loud and frightening wake-up call.

What sparked the environmental movement of the 1970s? On 22 April 1970, 20 million people took to the streets across the United States to protest environmental destruction. The nation had recently witnessed the devastating impacts of the Santa Barbara oil spill and seen the first photographs of the Earth taken by astronauts.

Who is most associated with the beginning of the modern environmental movement? June 1962: "Silent Spring" Rachel Carson's Silent Spring is published. Acclaimed as the catalyst of the modern environmental movement, Silent Spring condemns the overuse of pesticides.

Which American president was considered the first environmentalist? Theodore Roosevelt is often considered the "conservationist president." Here in the North Dakota Badlands, where many of his personal concerns first gave rise to his later environmental efforts, Roosevelt is remembered with a national park that bears his name and honors the memory of this great conservationist.

Who opposed the environmental movement? Libertarian movements in the United States This movement emerged as a diverse alliance of ranchers, miners, loggers, hunters, off-road vehicle drivers, oil workers, and farmers who, despite their differences, united against environmentalists.

Who was the founder of the modern environmental movement? Rachel Carson (1907-1964) Author of the Modern Environmental Movement, , U.S. Fish and Wildlife Service.

Who started the environmental movement in America? Early environmental activists such as John Muir, who founded the Sierra Club in 1892, were not so much radicals as deeply conservative visionaries who feared the encroachment of modernization and industrial expansion on America's natural beauty, especially in the West.

Why was Silent Spring so controversial? Carson's scientific perspective and rigor created a work of substantial depth and credibility that sparked widespread debate within the scientific community and the broader public about the effect of pesticides on the natural world.

Who is the father of modern environmentalism? Alexander von Humboldt and the Interconnectedness of Nature: Exploring Humboldt's Legacy as a Father of Modern Environmentalism.

Who is the famous environmental activist girl? Greta Thunberg (born January 3, 2003, Stockholm, Sweden) is a Swedish environmental activist who worked to

address the problem of climate change, founding (2018) a movement known as Fridays for Future (also called School Strike for Climate).

Who is the forgotten father of environmentalism? Before John Muir — even before Charles Darwin — there was Alexander von Humboldt, the German scientist who shaped our modern understanding of nature. Today, he's largely forgotten, but Humboldt was once the most famous scientist in the world.

What book sparked the modern environmental movement in the 1960s? *Silent Spring* is an environmental science book by Rachel Carson. Published on September 27, 1962, the book documented the environmental harm caused by the indiscriminate use of DDT, a pesticide used by soldiers during WW2.

What image started the modern day environmental movement? They took various photos through the capsule's windows, including the famous photo known as “Earthrise”. This photo energised the environmental movement and helped to launch the first Earth Day in 1970.

Why is April 22 1970 notable in environmental history? The First Earth Day in April 1970 Because there was no EPA, no Clean Air Act, no Clean Water Act. There were no legal or regulatory mechanisms to protect our environment. In spring 1970, Senator Gaylord Nelson created Earth Day as a way to force this issue onto the national agenda.

Which generation is the most eco-friendly? Key Insights. Gen Z, the most diverse and digitally connected generation, grew up in a world defined by climate change and environmental concerns. 82% of Gen Z expresses concern about the state of the planet, and an impressive 72% have proactively altered their behavior to diminish their environmental impact.

What generation caused the most pollution? The rate of increase in CO₂ emission was largest for the 1950–1975 generation (before the first oil crisis). Keeping emissions constant at the 1975 level would lead to an atmospheric CO₂ level of 465 ppm by 2100, or 100 ppm more than what would be reached if emissions had been capped at the 1950 level (Table 1).

What is America's biggest environmental issue?

What are the 4 major eras of US environmental history? This chapter traces the emergence of environmental considerations in U.S. water law, beginning with colonial America and proceeding through four significant eras in U.S. history: the Gilded Age of industrial expansion; the Progressive Era of wise use; the New Deal and the rise of the federal administrative state; and ...

What major events led up to the environmental movement? 1962: *Silent Spring* sends shock waves. Author and marine biologist Rachel Carson sounds the alarm on the ill effects of DDT and other pesticides in this best-selling book, which kick-starts the modern environmental movement.

What role did Rachel Carson play in the modern environmental movement? Her writing raised awareness about environmental issues around the world. *Silent Spring* became an international bestseller. In the U.S., Carson's work led to the establishment of the Environmental Protection Agency and the first Earth Day celebration in 1970.

What gave birth to the modern environmental movement? June 1962: "*Silent Spring*" Rachel Carson's *Silent Spring* is published. Acclaimed as the catalyst of the modern environmental movement, *Silent Spring* condemns the overuse of pesticides. Between 1950-1962 the amount of DDT found in human tissue had tripled.

What is the origin of the environmental justice movement? The initial environmental justice spark sprang from a Warren County, North Carolina, protest. In 1982, a small, predominately African-American community was designated to host a hazardous waste landfill. This landfill would accept PCB-contaminated soil that resulted from illegal dumping of toxic waste along roadways.

How did the modern environmental movement develop Quizlet? The modern environmental movement grew by people being alarmed by *Silent Spring* they organized gatherings such as Earth Day to draw attention to environmental issues. When people expressed this concern, the government responded by passing environmental protection laws.

Which of the following is the leading cause of the modern environmental movement? What is the leading cause of the modern environmental movement?
Rising levels of many types of pollutions.

Which individual is the creator of the modern environmental movement?
Rachel Carson (1907-1964) Author of the Modern Environmental Movement, , U.S. Fish and Wildlife Service.

What book gave birth to the modern environmental movement? Rachel Carson is often credited with helping give rise to the environmental movement. And with Silent Spring – her treatise on the danger of pesticides – she forced Americans to rethink how their actions might damage the world around them.

What influenced the environmental movement? During the Progressive Era in the early 20th century, reformers warned that unregulated economic development was destroying natural resources and raised alarms about the public health crisis of crowded cities, where raw sewage and industrial run-off filled the waterways and smokestack pollution clouded the air that ...

Who is considered as the father of the environmental justice movement?
Robert Bullard, father of environmental justice.

Who is the mother of the environmental justice movement? Hazel Johnson is the mother of the environmental justice movement. She dedicated years researching environmental issues in Altgeld Gardens and connecting industrial pollutants in the air, water and land to the negative health impacts in her community.

What was the first well known case that brought about the environmental justice movement? Sit-in Against Warren County, NC PCB Landfill This event is widely understood to be the catalyst for the Environmental Justice Movement.

What started the modern environmental movement? Beginning in the conservation movement at the beginning of the 20th century, the contemporary environmental movement's roots can be traced back to Rachel Carson's 1962 book Silent Spring, Murray Bookchin's 1962 book Our Synthetic Environment, and Paul R. Ehrlich's 1968 The Population Bomb.

What book caused the rise of the modern environmental movement? On June 4, 1963, less than a year after the controversial environmental classic “Silent Spring” was published, its author, Rachel Carson, testified before a Senate subcommittee on pesticides.

What are three important factors that led to the rise of the modern environmental movement in the 1960s and 1970s? Beyond synthetic chemical exposure, other pressing issues of the mid-60s to early 70s included deadly smog from automobile and industrial pollution in New York and Los Angeles, the Union Oil drill spill off the coast of Santa Barbara, and toxic chemical discharge into the Cuyahoga River.

Which disaster prompted the modern environmental justice movement? In 1968, residents of West Harlem, in New York City, fought unsuccessfully against the siting of a sewage treatment plant in their community. But the Warren County protests and accompanying legal challenges are considered by many to be the first major milestone in the national movement for environmental justice.

Which two environmental issues helped to start the environmental movement? Rachel Carson releases her iconic book, “Silent Spring,” about pesticides, species endangerment, and the impacts of pollution, a pivotal moment many historians affirm as the beginning of the modern-day environmental movement.

What is the biggest modern environmental problem going forward?

When was Lauren Myracle born? Lauren Myracle (born May 15, 1969) is an American writer of young adult fiction. She has written many novels, including the three best-selling "IM" books, *ttyl*, *ttfn* and *l8r*, *g8r*. Her book *Thirteen Plus One* was released May 4, 2010. Brevard, North Carolina, U.S.

Who is Myracle? Lauren Myracle is the author of many popular books for teens and tweens, including the *Upside-Down Magic* series, *The Wishing Day* trilogy, the NYT best-selling *Winnie Years* series, and many oh-so-many more!).

When was Lauren Goodger's baby born? In July 2021, Goodger gave birth to a girl named Larose. In January 2022, Goodger announced that she was pregnant with their second child. In July 2022, Goodger revealed that their second daughter had

died at two days old.

[cytotoxic effect and chemical composition of inula viscosa](#), [history of the modern environmental movement in america](#), [bliss lauren miracle](#)

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