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Donald Trump lucha por que se levante una orden de mordaza que le prohíbe hablar públicamente sobre figuras clave en su juicio de Nueva York

Mientras Donald Trump se esfuerza por que el juez Juan Merchan levante una orden de mordaza que le impide hablar públicamente sobre figuras clave en su juicio de Nueva York, los fiscales del distrito de Manhattan instan al juez a mantener la orden en su lugar.

"El tribunal tiene la obligación de proteger la integridad de estos procedimientos y la administración justa de la justicia, al menos hasta la audiencia de sentencia y la resolución de cualquier moción posterior al juicio", escribieron los fiscales en una carta el miércoles.

La orden de mordaza se impuso durante el juicio

Durante el juicio, que versaba sobre los esfuerzos de Trump por enterrar un escándalo sexual antes de las elecciones de 2024, Trump arremetió en redes sociales contra figuras relacionadas con el caso, incluido un testigo y la hija del juez, que ha trabajado como consultora demócrata. En respuesta, Merchan emitió una serie de órdenes que prohibían a Trump hablar públicamente sobre los jurados, los testigos y la familia del juez.

El juicio concluyó el 30 de mayo, con el jurado declarando a Trump culpable de 34 cargos de falso registro de empresas para encubrir los pagos en efectivo a la actriz porno Stormy Daniels, quien afirma haber tenido una aventura con el ex presidente.

Los fiscales quieren proteger la integridad del proceso

Los fiscales habían pedido la orden de mordaza para "proteger la integridad de este proceso penal y evitar la prejuicio al jurado". En la orden, Merchan señaló que los fiscales habían solicitado las restricciones "por el plazo del juicio". No especificó cuándo dejarían de aplicarse. El abogado de Trump, Todd Blanche, y Emil Bove, pidieron al juez Juan Merchan el martes que pusiera fin a la orden de mordaza, alegando que no había justificación para "las restricciones

continuas de los derechos de la Primera Enmienda de presidente Trump" ahora que el juicio ha terminado.

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Trump sigue creyendo que está muzzled

Trump ha seguido operando bajo la creencia de que todavía está amordazado, diciendo a los reporteros el viernes en Trump Tower: "Estoy bajo una orden de mordaza, una orden de mordaza fea".

En referencia a Cohen, Trump dijo: "No estoy permitido usar su nombre debido a la orden de mordaza" antes de calificar a su ex abogado convertido en enemigo en la sala del tribunal como "un tipo sin escrúpulos".

Trump está programado para ser sentenciado el 11 de julio.

Descobre um planeta incomum com uma composição semelhante a algodão doce

Inscreva-se para receber as notícias científicas da **esportenaglobo**, a Teoria Maravilhosa.

Explore o universo com notícias sobre descobertas fascinantes, avanços científicos e muito mais. O que é grande, com uma composição semelhante a algodão doce e fluffly? Resulta que se trata de um planeta.

Uma coligação internacional de astrônomos recently discovered a planet, named WASP-193b, that's about 50% bigger than Jupiter and somehow still the second lightest planet ever found.

But WASP-193b, located beyond our solar system about 1,200 light-years from Earth, isn't just a scientific oddity. The exoplanet could also be key to future research investigating atypical planetary formation, according to a study describing the find that published Tuesday in the journal Nature Astronomy.

Um planeta semelhante a algodão doce

This cotton candy planet isn't alone; there are other similar planets belonging to a class scientists facetiously call "puffy Jupiters." The lightest planet ever discovered is the superpuffy Kepler 51d, which is nearly the size of Jupiter but a hundred times lighter than the gas giant.

Puffy Jupiters have largely been a mystery for 15 years, said lead study author Khalid Barkaoui. But WASP-193b, because of its size, is an ideal candidate for further analysis by the James Webb Space Telescope and other observatories.

"The planet is so light that it's difficult to think of an analogous, solid-state material," said Barkaoui, a postdoctoral researcher of Earth, atmospheric and planetary sciences at the Massachusetts Institute of Technology, in a news release. "The reason why it's close to cotton candy is because both are mostly made of light gases rather than solids. The planet is basically super fluffy."

WASP-193b, which researchers think is made up of mostly hydrogen and helium, was a huge puzzle for researchers to piece together. Because the exoplanet's density is so light for its size, calculating its mass became a challenge.

Desafio **esportenaglobo calcular a massa do planeta**

Usually, scientists determine mass using a technique called radial velocity, in which researchers analyze how a star's spectrum, a graph that indicates the intensity of light emissions in wavelengths, shifts as a planet orbits it. The bigger the planet, the more the star's spectrum can shift - but this didn't work for WASP-193b, which is so light, it didn't make any pull on the star that the team could detect.

Because of how small the mass signal was, it took the team four years to gather data and calculate WASP-193b's mass, Barkaoui explained. Because the extremely low numbers they found were so rare, the researchers completed multiple trials of data analysis, just to be sure.

"We were initially getting extremely low densities, which were very difficult to believe in the beginning," said co-lead author Francisco Pozuelos, a senior researcher at Spain's Institute of Astrophysics of Andalusia, in a news release.

Eventually the team discovered the planet's mass is a measly 14% that of Jupiter, despite being so much bigger.

Um planeta com uma atmosfera ext^{``} python endedora

But a bigger size means a bigger "extended atmosphere," said study coauthor Julien de Wit, an associate professor of planetary science at MIT. That means WASP-193b provides an especially useful window into these puffy planets' formation.

"The bigger a planet's atmosphere, the more light can go through," de Wit told [esportenaglobo](#). "So it's clear that this planet is one of the best targets we have for studying atmospheric effects. It will be a Rosetta Stone to try and resolve the mystery of puffy Jupiters."

But it's also not clear how WASP-193b even formed, Barkaoui said. The "classical evolution models" of gas giants don't quite explain the phenomenon.

"WASP-193b is an outlier of all planets discovered to date," he said.

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