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aluminum

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Generalized Connective Tissue Disease in *Crtap*^{-/-} Mouse

Dustin Baldrige, Jennifer Lennington, MaryAnn Weis, Erica P Homan, Ming-Ming Jiang, Elda Munivez, Douglas R Keene, William R Hogue, Shawna Pyott, Peter H Byers, Deborah Krakow, Daniel H Cohn, David R Eyre, Brendan Lee, Roy Morello

were clamped between two aluminum plates

PLoS ONE: Research Article, published 11 May 2010

10.1371/journal.pone.0010560

Views: 538 Citations: Yes Bookmarks: None

Modulation of IL-17 and Foxp3 Expression in the Prevention of Autoimmune Arthritis in Mice

Joana Duarte, Ana Agua-Doce, Vanessa G Oliveira, João Eurico Fonseca, Luis Graca

, *St Louis, USA*), *in 2.0 mg of endotoxin-free aluminum*

PLoS ONE: Research Article, published 10 May 2010

10.1371/journal.pone.0010558

Views: 1669 Citations: Yes Bookmarks: None

Dung Beetles Eat Acorns to Increase Their Ovarian Development and Thermal Tolerance

José R Verdú, José L Casas, Jorge M Lobo, Catherine Numa

in an aluminum pan using an empty pan as control. The samples

PLoS ONE: Research Article, published 09 Apr 2010

10.1371/journal.pone.0010114

Views: 1157 Citations: Yes Bookmarks: None

Sedation at Sea of Entangled North Atlantic Right Whales (*Eubalaena glacialis*) to Enhance Disentanglement

Michael Moore, Michael Walsh, James Bailey, David Brunson, Frances Gulland, Scott Landry, David Mattila, Charles Mayo, Christopher Slay, Jamison Smith, Teresa Rowles

a 33 cm long by 19 mm diameter anodized aluminum tube

PLoS ONE: Research Article, published 09 Mar 2010

10.1371/journal.pone.0009597

Views: 1905 Citations: Yes Bookmarks: None

HAMLET Interacts with Lipid Membranes and Perturbs Their Structure and Integrity

Ann-Kristin Mossberg, Maja Puchades, Øyvind Halskau, Anne Baumann, Ingela Lanekoff, Yinxia Chao, Aurora Martinez, Catharina Svanborg, Roger Karlsson

transferred to Kimble glass tubes wrapped in aluminum foil

PLoS ONE: Research Article, published 23 Feb 2010

10.1371/journal.pone.0009384

Views: 9089 Citations: Yes Bookmarks: None

Postcoital Bioavailability and Antiviral Activity of 0.5% PRO 2000 Gel: Implications for Future Microbicide Clinical Trials

Marla J Keller, Pedro M M Mesquita, N Merna Torres, Sylvia Cho, Gail Shust, Rebecca P Madan, Hillel W Cohen, Julie Petrie, Tara Ford, Lydia Soto-Torres, Albert T Profy, Betsy C Herold

in single dose (2-mL) lacquer-lined aluminum tubes

PLoS ONE: Research Article, published 22 Jan 2010
10.1371/journal.pone.0008781

Views: 942 Citations: Yes Bookmarks: None

Long-Term Stability of Visual Pattern Selective Responses of Monkey Temporal Lobe Neurons

Igor V Bondar, David A Leopold, Barry J Richmond, Jonathan D Victor, Nikos K Logothetis
of a nickel-chromium-aluminum core that was 12.5 μm diameter

PLoS ONE: Research Article, published 09 Dec 2009
10.1371/journal.pone.0008222

Views: 1072 Citations: None Bookmarks: None

Participation of Actin on *Giardia lamblia* Growth and Encystation

Araceli Castillo-Romero, Gloria Leon-Avila, Armando Perez Rangel, Rafael Cortes Zarate, Carlos Garcia Tovar, Jose Manuel Hernandez

:aluminum hydroxide. Pre-immune and immune sera were

PLoS ONE: Research Article, published 23 Sep 2009
10.1371/journal.pone.0007156

Views: 1076 Citations: Yes Bookmarks: None

Dynamic Changes in the Spatiotemporal Localization of Rab21 in Live RAW264 Cells during Macropinocytosis

Youhei Egami, Nobukazu Araki

JG Donaldson 1996 Aluminum fluoride stimulates surface

PLoS ONE: Research Article, published 20 Aug 2009
10.1371/journal.pone.0006689

Views: 892 Citations: None Bookmarks: None

Top-Down Lipidomics Reveals Ether Lipid Deficiency in Blood Plasma of Hypertensive Patients

Juergen Graessler, Dominik Schwudke, Peter E H Schwarz, Ronny Herzog, Andrej Shevchenko, Stefan R Bornstein
, Hamburg, Germany) and then sealed with aluminum foil

PLoS ONE: Research Article, published 15 Jul 2009
10.1371/journal.pone.0006261

Views: 1947 Citations: Yes Bookmarks: None

Receptor Activated Ca²⁺ Release Is Inhibited by Boric Acid in Prostate Cancer Cells

Kimberly Henderson, Salvatore L Stella, Sarah Kobylewski, Curtis D Eckhart

1140 24 C Hunt S Meacham 2001 Aluminum, boron

PLoS ONE: Research Article, published 23 Jun 2009
10.1371/journal.pone.0006009

Views: 645 Citations: Yes Bookmarks: None

A Liposome-Based Mycobacterial Vaccine Induces Potent Adult and Neonatal Multifunctional T Cells through the Exquisite Targeting of Dendritic Cells

Arun T Kamath, Anne-Françoise Rochat, Dennis Christensen, Else Marie Agger, Peter Andersen, Paul-Henri Lambert, Claire-Anne Siegrist

) formulated in CAF01 or Alum (aluminum hydroxide: negative

PLoS ONE: Research Article, published 03 Jun 2009
10.1371/journal.pone.0005771

Views: 1397 Citations: Yes Bookmarks: None

Vaccination against Human Influenza A/H3N2 Virus Prevents the Induction of Heterosubtypic Immunity against Lethal Infection with Avian Influenza A/H5N1 Virus

Rogier Bodewes, Joost H C M Kreijtz, Chantal Baas, Martina M Geelhoed-Mieras, Gerrie de Mutsert, Geert van Amerongen, Judith M A van den Brand, Ron A M Fouchier, Albert D M E Osterhaus, Guus F Rimmelzwaan

2 and 5) or without (Group 6) 1 mg Aluminum hydroxide gel (Alum

PLoS ONE: Research Article, published 14 May 2009
10.1371/journal.pone.0005538

Views: 2109 Citations: Yes Bookmarks: Yes

Urban Airborne Lead: X-Ray Absorption Spectroscopy Establishes Soil as Dominant Source

Nicholas E Pingitore, Juan W Clague, Maria A Amaya, Beata Maciejewska, Jesús J Reynoso
and polynuclear Pb(II) sorption products on aluminum oxides

PLoS ONE: Research Article, published 02 Apr 2009
10.1371/journal.pone.0005019

Views: 1390 Citations: Yes Bookmarks: None

Probing Cellular Dynamics with a Chemical Signal Generator

Brandon Kuczynski, Warren C Ruder, William C Messner, Philip R LeDuc
S1 . Briefly, glass syringes were held in padded aluminum

PLoS ONE: Research Article, published 16 Mar 2009
10.1371/journal.pone.0004847

Views: 1558 Citations: Yes Bookmarks: None

Increased Hydrogen Production by Genetic Engineering of *Escherichia coli*

Zhanmin Fan, Ling Yuan, Ranjini Chatterjee
using silicone stoppers and aluminum crimp seals

PLoS ONE: Research Article, published 12 Feb 2009
10.1371/journal.pone.0004432

Views: 1701 Citations: Yes Bookmarks: None

MF59[®]-Adjuvanted H5N1 Vaccine Induces Immunologic Memory and Heterotypic Antibody Responses in Non-Elderly and Elderly Adults

Angelika Banzhoff, Roberto Gasparini, Franco Laghi-Pasini, Tommaso Staniscia, Paolo Durando, Emanuele Montomoli, Pamela Capecci, Pamela di Giovanni, Laura Sticchi, Chiara Gentile, Anke Hilbert, Volker Brauer, Sandrine Tilman, Audino Podda

up to 90 µg of non-adjuvanted [11] or 30 µg of aluminum-adjuvanted

PLoS ONE: Research Article, published 06 Feb 2009
10.1371/journal.pone.0004384

Views: 3341 Citations: Yes Bookmarks: None

Granular Assembly of α-Synuclein Leading to the Accelerated Amyloid Fibril Formation with Shear Stress

Ghibom Bhak, Jung-Ho Lee, Ji-Sook Hahn, Seung R Paik
J Kim 1997 Aluminum-induced structural alterations

PLoS ONE: Research Article, published 12 Jan 2009
10.1371/journal.pone.0004177

Views: 1011 Citations: Yes Bookmarks: Yes

Adult-Like Anti-Mycobacterial T Cell and *In Vivo* Dendritic Cell Responses Following Neonatal Immunization with Ag85B-ESAT-6 in the IC31[®] Adjuvant

Arun T Kamath, Anne-Françoise Rochat, Mario P Valenti, Else Marie Agger, Karen Lingnau, Peter Andersen, Paul-Henri Lambert, Claire-Anne Siegrist

) formulated in IC31[®] or aluminum hydroxide (Alum, control

PLoS ONE: Research Article, published 10 Nov 2008
10.1371/journal.pone.0003683

Views: 1270 Citations: Yes Bookmarks: None

Preference Transitivity and Symbolic Representation in Capuchin Monkeys (*Cebus apella*)

Elsa Addressi, Alessandra Mancini, Lara Crescimbene, Camillo Padoa-Schioppa, Elisabetta Visalberghi
×64 cm×13.5 cm) with two sliding aluminum trays (6.5

PLoS ONE: Research Article, published 11 Jun 2008
10.1371/journal.pone.0002414

Views: 3892 Citations: Yes Bookmarks: Yes

Induced Prion Protein Controls Immune-Activated Retroviruses in the Mouse Spleen

Marius Lötscher, Mike Recher, Karl S Lang, Alexander Navarini, Lukas Hunziker, Roger Santimaria, Markus Glatzel, Petra Schwarz, Jürg Böni, Rolf M Zinkernagel

; *Sigma*), mounted on **aluminum** pins and frozen and stored

PLoS ONE: Research Article, published 07 Nov 2007

10.1371/journal.pone.0001158

Views: 1864 Citations: Yes Bookmarks: None

Impact of a *Plasmodium falciparum* AMA1 Vaccine on Antibody Responses in Adult Malians

Alassane Dicko, David J Diemert, Issaka Sagara, Moussa Sogoba, Mohamed B Niamebele, Mahamadoun H Assadou, Ousmane Guindo, Beh Kamate, Mounirou Baby, Mady Sissoko, Elissa M Malkin, Michael P Fay, Mahamadou A Thera, Kazutoyo Miura, Amagana Dolo, Dapa A Diallo, Gregory E Mullen, Carole A Long, Allan Saul, Ogobara Doumbo, Louis H Miller

adsorbed to amorphous **aluminum** hydroxyphosphate sulfate

PLoS ONE: Research Article, published 17 Oct 2007

10.1371/journal.pone.0001045

Views: 2060 Citations: Yes Bookmarks: None

Human Immunity and the Design of Multi-Component, Single Target Vaccines

Allan Saul, Michael P Fay

of PRP in the presence of **aluminum** hydroxide. Vaccine

PLoS ONE: Research Article, published 05 Sep 2007

10.1371/journal.pone.0000850

Views: 1345 Citations: Yes Bookmarks: None

Auditory Spatial Acuity Approximates the Resolving Power of Space-Specific Neurons

Avinash D S Bala, Matthew W Spitzer, Terry T Takahashi

on an array of two **aluminum** arms at right angles to each

PLoS ONE: Research Article, published 01 Aug 2007

10.1371/journal.pone.0000675

Views: 3147 Citations: Yes Bookmarks: None

Neural Substrate of Cold-Seeking Behavior in Endotoxin Shock

Maria C Almeida, Alexandre A Steiner, Luiz G S Branco, Andrej A Romanovsky

was built from 12-mm-thick **aluminum** sheets welded together

PLoS ONE: Research Article, published 20 Dec 2006

10.1371/journal.pone.0000001

Views: 20493 Citations: Yes Bookmarks: Yes

Elevated Pressure Improves the Extraction and Identification of Proteins Recovered from Formalin-Fixed, Paraffin-Embedded Tissue Surrogates

Carol B Fowler, Ingrid E Chesnick, Cedric D Moore, Timothy J O'Leary, Jeffrey T Mason

(Leesburg, VA, USA) connected to an **aluminum** heating

PLoS ONE: Research Article, published 08 Dec 2010

10.1371/journal.pone.0014253

Views: 258 Citations: None Bookmarks: Yes

Intracellular Trafficking of Guanylate-Binding Proteins Is Regulated by Heterodimerization in a Hierarchical Manner

Nathalie Britzen-Laurent, Michael Bauer, Valeria Berton, Nicole Fischer, Adrian Syguda, Simone Reipschläger, Elisabeth Naschberger, Christian Herrmann, Michael Stürzl

) by treatment with **aluminum** fluoride leads to membrane

PLoS ONE: Research Article, published 07 Dec 2010

10.1371/journal.pone.0014246

Views: 317

Citations: None Bookmarks: None

Imaging Immune Surveillance of Individual Natural Killer Cells Confined in Microwell Arrays

Karolin Guldevall, Bruno Vanherberghen, Thomas Frisk, Johan Hurtig, Athanasia E Christakou, Otto Manneberg, Sara Lindström, Helene Andersson-Svahn, Martin Wiklund, Björn Onfelt

on the bottom flange of the custom made aluminum holder

PLoS ONE: Research Article, published 12 Nov 2010

10.1371/journal.pone.0015453

Views: 432 Citations: None Bookmarks: Yes

CD4+CD25+Foxp3+ Regulatory T Cells Depletion May Attenuate the Development of Silica-Induced Lung Fibrosis in Mice

Fangwei Liu, Jie Liu, Dong Weng, Ying Chen, Laiyu Song, Qincheng He, Jie Chen

EO Samstad H Kono 2008 Silica crystals and aluminum salts

PLoS ONE: Research Article, published 03 Nov 2010

10.1371/journal.pone.0015404

Views: 436 Citations: None Bookmarks: Yes

5-Androstene-3 β ,7 β ,17 β -triol (β -AET) Slows Thermal Injury Induced Osteopenia in Mice: Relation to Aging and Osteoporosis

Ajay K Malik, Sophia Khaldoyanidi, Dominick L Auci, Scott C Miller, Clarence N Ahlem, Christopher L Reading, Theodore Page, James M Frincke

by a number of factors such as immobilization, aluminum

PLoS ONE: Research Article, published 21 Oct 2010

10.1371/journal.pone.0013566

Views: 322 Citations: None Bookmarks: Yes

Immunomodulation Targeting Abnormal Protein Conformation Reduces Pathology in a Mouse Model of Alzheimer's Disease

Fernando Goñi, Frances Prelli, Yong Ji, Henrieta Scholtzova, Jing Yang, Yanjie Sun, Feng-Xia Liang, Regina Kascsak, Richard Kascsak, Pankaj Mehta, Thomas Wisniewski

with Aluminum Hydroxide (Alum) adjuvant (Brenntag Biosector

PLoS ONE: Research Article, published 13 Oct 2010

10.1371/journal.pone.0013391

Views: 504 Citations: None Bookmarks: None

Amyloid-Like Aggregates of the Yeast Prion Protein Ure2 Enter Vertebrate Cells by Specific Endocytotic Pathways and Induce Apoptosis

Chen Zhang, Antony P Jackson, Zai-Rong Zhang, Yan Han, Shun Yu, Rong-Qiao He, Sarah Perrett

membranes: blockade by tromethamine and aluminum. Proc

PLoS ONE: Research Article, published 02 Sep 2010

10.1371/journal.pone.0012529

Views: 654 Citations: None Bookmarks: None

Thymic Alterations in GM2 Gangliosidosis Model Mice

Seiichi Kanzaki, Akira Yamaguchi, Kayoko Yamaguchi, Yoshitsugu Kojima, Kyoko Suzuki, Noriko Koumitsu, Yoji Nagashima, Kiyotaka Nagahama, Michiko Ehara, Yoshio Hirayasu, Akihide Ryo, Ichiro Aoki, Shoji Yamanaka

crystals and aluminum salts activate the NALP3

PLoS ONE: Research Article, published 10 Aug 2010

10.1371/journal.pone.0012105

Views: 387 Citations: None Bookmarks: None

The Effects of Overexpression of Histamine Releasing Factor (HRF) in a Transgenic Mouse Model

Yueh-Chiao Yeh, Liping Xie, Jacqueline M Langdon, Allen C Myers, Sun-Young Oh, Zhou Zhu, Susan M MacDonald

to 4 mg aluminum hydroxide) or PBS as a control and then boosted

PLoS ONE: Research Article, published 11 Jun 2010

10.1371/journal.pone.0011077

Views: 554

Citations: None Bookmarks: None

Combination of Pneumococcal Surface Protein A (PspA) with Whole Cell Pertussis Vaccine Increases Protection Against Pneumococcal Challenge in Mice

Maria Leonor S Oliveira, Eliane N Miyaji, Daniela M Ferreira, Adriana T Moreno, Patricia C D Ferreira, Fernanda A Lima, Fernanda L Santos, Maria Aparecida Sakauchi, Céilia S Takata, Hisako G Higashi, Isaias Raw, Flavia S Kubrusly, Paulo L Ho

. *Aluminum salts (Alum) have proven to be efficacious*

PLoS ONE: Research Article, published 27 May 2010

10.1371/journal.pone.0010863

Views: 571 Citations: None Bookmarks: None

A Switch in the Control of Growth of the Wing Imaginal Disks of *Manduca sexta*

Alexandra Tobler, H Frederik Nijhout

in water, placing them on a small tared disc of aluminum

PLoS ONE: Research Article, published 19 May 2010

10.1371/journal.pone.0010723

Views: 461 Citations: Yes Bookmarks: None

Pepper Mild Mottle Virus, a Plant Virus Associated with Specific Immune Responses, Fever, Abdominal Pains, and Pruritus in Humans

Philippe Colson, Hervé Richet, Christelle Desnues, Fanny Balique, Valérie Moal, Jean-Jacques Grob, Philippe Berbis, Hervé Lecoq, Jean-Robert Harlé, Yvon Berland, Didier Raoult

using 400 µg aluminum hydroxide and 10 µg non

PLoS ONE: Research Article, published 06 Apr 2010

10.1371/journal.pone.0010041

Views: 3618 Citations: Yes Bookmarks: Yes

Modulation of Hepatocarcinoma Cell Morphology and Activity by Parylene-C Coating on PDMS

Nazaré Pereira-Rodrigues, Paul-Emile Poleni, Denis Guimard, Yasuhiko Arakawa, Yasuyuki Sakai, Teruo Fujii

Fast Red in 5% aluminum sulfate (Sigma-Aldrich

PLoS ONE: Research Article, published 16 Mar 2010

10.1371/journal.pone.0009667

Views: 907 Citations: None Bookmarks: Yes

Are Maternal Antibodies Really That Important? Patterns in the Immunologic Development of Altricial Passerine House Sparrows (*Passer domesticus*)

Marisa O King, Jeb P Owen, Hubert G Schwabl

aluminum ring and two colored bands for individual

PLoS ONE: Research Article, published 11 Mar 2010

10.1371/journal.pone.0009639

Views: 999 Citations: Yes Bookmarks: None

Regulation of Fibre Contraction in a Rat Model of Myocardial Ischemia

Young Soo Han, Ozgur Ogut

by attachment of aluminum T-clips [11]. Measurements based

PLoS ONE: Research Article, published 04 Mar 2010

10.1371/journal.pone.0009528

Views: 411 Citations: Yes Bookmarks: None

Osteoblasts and Bone Marrow Mesenchymal Stromal Cells Control Hematopoietic Stem Cell Migration and Proliferation in 3D *In Vitro* Model

Ana Paula D N de Barros, Christina M Takiya, Luciana R Garzoni, Mona Lisa Leal-Ferreira, Hélio S Dutra, Luciana B Chiarini, Maria Nazareth Meirelles, Radovan Borojevic, Maria Isabel D Rossi

Dryer, CPD 030, Balzers Union), mounted on aluminum

PLoS ONE: Research Article, published 08 Feb 2010

10.1371/journal.pone.0009093

Views: 3458 Citations: Yes Bookmarks: Yes

From Dynamic Live Cell Imaging to 3D Ultrastructure: Novel Integrated Methods for High Pressure Freezing and Correlative Light-Electron Microscopy

Coralie Spiegelhalter, Valérie Tosch, Didier Hentsch, Marc Koch, Pascal Kessler, Yannick Schwab, Jocelyn Laporte
*of the culture substrate is important. **Aluminum** planchettes [21*

PLoS ONE: Research Article, published 03 Feb 2010
10.1371/journal.pone.0009014

Views: 2188 Citations: None Bookmarks: Yes

Shorter Exposures to Harder X-Rays Trigger Early Apoptotic Events in *Xenopus laevis* Embryos

JiaJia Dong, Sean P Mury, Karen E Drahos, Marko Moscovitch, Royce K P Zia, Carla V Finkelstein
*and mounted on an **aluminum** substrate. Since all the dose*

PLoS ONE: Research Article, published 29 Jan 2010
10.1371/journal.pone.0008970

Views: 458 Citations: None Bookmarks: None

Dynamics of the Bacterial Intermediate Filament Crescentin *In Vitro* and *In Vivo*

Osigwe Esue, Laura Rupprecht, Sean X Sun, Denis Wirtz
*U Aebi 1990 Effect of **aluminum** and other multivalent*

PLoS ONE: Research Article, published 25 Jan 2010
10.1371/journal.pone.0008855

Views: 956 Citations: Yes Bookmarks: Yes

Synchrotron X-Ray Visualisation of Ice Formation in Insects during Lethal and Non-Lethal Freezing

Brent J Sinclair, Allen G Gibbs, Wah-Keat Lee, Arun Rajamohan, Stephen P Roberts, John J Socha
***aluminum** garnet single crystal, and imaged onto a CCD*

PLoS ONE: Research Article, published 14 Dec 2009
10.1371/journal.pone.0008259

Views: 1416 Citations: None Bookmarks: None

Sox2 Is Required for Maintenance and Differentiation of Bronchiolar Clara, Ciliated, and Goblet Cells

David H Tompkins, Valérie Besnard, Alexander W Lange, Susan E Wert, Angela R Keiser, April N Smith, Richard Lang, Jeffrey A Whitsett

*(OVA, Sigma, grade V) and 1 mg **aluminum** hydroxide*

PLoS ONE: Research Article, published 14 Dec 2009
10.1371/journal.pone.0008248

Views: 1671 Citations: Yes Bookmarks: None

TLR-Dependent Control of *Francisella tularensis* Infection and Host Inflammatory Responses

Allison L Abplanalp, Ian R Morris, Bijaya K Parida, Judy M Teale, Michael T Berton
*were wrapped in **aluminum** foil and stored at -80°C*

PLoS ONE: Research Article, published 20 Nov 2009
10.1371/journal.pone.0007920

Views: 1216 Citations: Yes Bookmarks: None

The Typical Flight Performance of Blowflies: Measuring the Normal Performance Envelope of *Calliphora vicina* Using a Novel Corner-Cube Arena

Richard J Bompfrey, Simon M Walker, Graham K Taylor
*and an **aluminum** frame (Flexlink Aluminium Structural System*

PLoS ONE: Research Article, published 18 Nov 2009
10.1371/journal.pone.0007852

Views: 658

Citations: Yes Bookmarks: None

Identification, RNAi Knockdown, and Functional Analysis of an Ejaculate Protein that Mediates a Postmating, Prezygotic Phenotype in a Cricket

Jeremy L Marshall, Diana L Huestis, Yasuaki Hiromasa, Shanda Wheeler, Cris Oppert, Susan A Marshall, John M Tomich, Brenda Oppert

Aluminum plate for MALDI-TOF and TOF/TOF analysis

PLoS ONE: Research Article, published 23 Oct 2009

10.1371/journal.pone.0007537

Views: 1094 Citations: Yes Bookmarks: None

Molecular Phylogeny and Description of the Novel Katablepharid *Roombia truncata* gen. et sp. nov., and Establishment of the Hacrobia Taxon nov

Noriko Okamoto, Chitchai Chantangsi, Aleš Horák, Brian S Leander, Patrick J Keeling

with the fixed cells were mounted on aluminum stubs

PLoS ONE: Research Article, published 17 Sep 2009

10.1371/journal.pone.0007080

Views: 1334 Citations: Yes Bookmarks: None

< 1 2 **3** 4 >

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