

Archaea: A Laboratory Manual-Halophiles

SOM Faculty Profile : Shiladitya DasSarma -

Publications: DasSarma, S., et al. (eds). 1995. Archaea: A Laboratory Manual - Halophiles, Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY.

<http://medschool.umaryland.edu/facultyresearchprofile/viewprofile.aspx?id=22023>

Wide Distribution among Halophilic Archaea of a -

Wide Distribution among Halophilic Archaea of a Novel Polyhydroxyalkanoate Synthase Subtype with Homology to Bacterial Type Archaea: a laboratory manual: halophiles.

<http://aem.asm.org/content/76/23/7811.full>

Archaea-thermophiles: A Laboratory Manual (-

Buy Archaea-thermophiles: A Laboratory Manual (Archaea: A Laboratory Manual Companion To: Halophiles / Edit) by Frank T. Robb, Allen R. Place (ISBN: 9780879694401

<http://www.amazon.co.uk/Archaea-thermophiles-Laboratory-Archaea-Companion-Halophiles/dp/0879694408>

References: The DasSarma Lab: University of -

and P. Stolt. 1995. Halophages in "Archaea: A Laboratory Manual - Halophiles" (eds. F.T. Robb, A.R. Place, K.R. Sowers, H.J. Schreier, E.M. Fleischmann,

http://medschool.umaryland.edu/dassarma_lab/references.asp

METHODS FOR CULTIVATION AND HANDLING OF HALOPHILIC -

AND HANDLING OF HALOPHILIC ARCHAEA AND BACTERIA E.M. (Eds.), Archaea. A laboratory manual. Halophiles. Cold Spring Harbor Laboratory Press, Cold Spring Harbor.

http://link.springer.com/content/pdf/10.1007/0-306-48053-0_21.pdf

Saturation Mutagenesis of the TATA Box and -

(1995) Isolation of genomic and plasmid DNAs from Halobacterium halobium. in Archaea: a laboratory manual halophiles. ed DasSarma S., et al.

<http://jlb.asm.org/content/181/8/2513.full?view=full&pmid=10198017>

Methods for Cultivation and Handling of Halophilic -

Methods for Cultivation and Handling of Halophilic Archaea and Bacteria DasSarma, S., and Fleischmann, E.M. (Eds.), Archaea. A laboratory manual. Halophiles.

http://link.springer.com/chapter/10.1007%2F0-306-48053-0_21

Archaea- halophiles: A Laboratory Manual book | 1 -

Archaea-halophiles: A Laboratory Manual by Shiladitya DasSarma (Editor), Esther M. Fleischmann (Editor) starting at . Archaea-halophiles: A Laboratory Manual has 1

<http://www.alibris.com/Archaea-halophiles-A-Laboratory-Manual/book/14385036>

Knight Laboratory Library - MIT Computer Science -

Antibodies: A Laboratory Manual: Harlow, Ed; Lane, D: Cold Spring Harbor Laboratory Press: Archaea: A Laboratory Manual, Halophiles: DasSarma, S; Fleischmann, E:

<http://www.ai.mit.edu/projects/kll/>

Archaea: A Laboratory Manual: Methanogens -

Archaea: A Laboratory Manual: Methanogens F. T. Robb, K. R. Sowers, H. J. Schreier. Back

<http://www.amazon.ca/Archaea-A-Laboratory-Manual-Methanogens/dp/0879693975>

Extremely halophilic archaea and the issue of -

The extremely halophilic archaea (also called haloarchaea or, traditionally, Archaea, a laboratory manual. Halophiles. Cold Spring Harbor Laboratory Press;

<http://europepmc.org/articles/PMC3188376>

Archaea: A Laboratory Manual - Smith Micro -

Cold Spring Harbor Laboratory History

https://protect.smithmicro.com/cshlpress/default.tpl?action=full&--egskudata_rq=132&newtitle=Archaea%3A%20A%20Laboratory%20Manual

Snapshot of a Large Dynamic Replicon in a -

Extremely halophilic archaea, (1995) in Archaea: A laboratory manual Halophiles, eds DasSarma S., Fleischmann E.M. (Cold Spring Harbor Laboratory Press,

<http://genome.cshlp.org/content/8/11/1131.long>

Proteomic Analysis of an Extreme Halophilic -

Proteomic Analysis of an Extreme Halophilic Archaeon, Halobacterium from a halophiles laboratory manual Archaea: A Laboratory Manual: Halophiles,

<http://www.mcponline.org/content/2/8/506.full>

A comparative genomics perspective on the genetic -

Natrialba magadii is an aerobic Nutritional requirements of halophilic archaea in the laboratory are as In Archaea, a Laboratory Manual: Halophiles.

<http://www.biomedcentral.com/1471-2164/13/165>

Archaea: A Laboratory Manual: Methanogens book | -

Archaea: A Laboratory Manual: Methanogens has 0 available edition to buy at Alibris. extremely halophilic, and thermophilic sulfur-utilizing Archaea,

<http://www.alibris.com/Archaea-A-Laboratory-Manual-Methanogens/book/9344660>

Haloarcula amylolytica sp. nov., an extremely -

Biodiversity of halophilic archaea isolated from two salt lakes in Xin-Jiang region of China. In Archaea: a Laboratory Manual: Halophiles, pp. 179 180.

<http://ijs.sgmjournals.org/content/57/1/103.full>

Molecular characterization of core lipids from -

halophilic archaea regulate membrane lipid unsaturation in response to S. DasSarma, E.M. Fleischmann (Eds.), Archaea: A laboratory manual Halophiles,

<http://www.sciencedirect.com/science/article/pii/S0146638012000769>

Halogramum rubrum gen. nov., sp. nov., a -

sp. nov., a halophilic archaeon isolated from a marine solar saltern Two extremely halophilic archaea, In Archaea: a Laboratory Manual: Halophiles, <http://ijs.sgmjournals.org/content/60/6/1366.full>

Lipids of the ultra-thin square halophilic -

Mar 03, 2008 The membrane lipids of many extremely halophilic archaea are diphytanylglycerol diether lipid Archaea: A Laboratory Manual, Halophiles. New <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2685597/>

Widely Cited for Receptor Binding and -

and the Halophiles. Even if they have been some time in the making, the appearance of such laboratory, manuals is Archaea: A Laboratory Manual. Volume 2, [http://www.cell.com/trends/biotechnology/pdf/0167-7799\(96\)82788-0.pdf](http://www.cell.com/trends/biotechnology/pdf/0167-7799(96)82788-0.pdf)

De novo metagenomic assembly reveals abundant -

ARTICLE De novo metagenomic assembly reveals abundant novel major to halophilic archaea of Archaea: A Laboratory Manual - Halophiles, Vol 1 http://www.academia.edu/2872110/De_novo_metagenomic_assembly_reveals_abundant_novel_major_lineage_of_Archaea_in_hypersaline_microbial_communities

Transformation of halophilic Archaea - -

Transformation of halophilic Archaea. In: Archaea: A laboratory manual. Transformation of halophilic Archaea: Sprache: Englisch: Buchtitel: Archaea: A laboratory <http://tubiblio.ulb.tu-darmstadt.de/2955/>

Resources - University of California, Santa Cruz -

Archaeal Genomic Resources. Comprehensive Microbial Resource (CMR) Archaea: A Laboratory Manual: Halophiles by Shiladitya DasSarma and Esther M. Fleischmann; <http://archaea.ucsc.edu/resources/>

High Throughput Screening! -

this manual is an essential laboratory companion for halophilic Archaea. Keith Jolley and Michael Danson School of Biology and Biochemistry, [http://www.cell.com/trends/biotechnology/pdf/0167-7799\(96\)82789-2.pdf](http://www.cell.com/trends/biotechnology/pdf/0167-7799(96)82789-2.pdf)

Genome sequence of Halobacterium species NRC-1 -

to be present in several halophilic archaea (25, 35 Halobacterium NRC-1, like other archaea, Archaea: A Laboratory Manual Halophiles <http://www.pnas.org/content/97/22/12176.full.pdf&title=Genome%20sequence%20of%20Halobacterium%20species%20NRC-1>

Methanogens (Archaea: A Laboratory Manual -

Methanogens (Archaea: A Laboratory Manual Companion To: Halophiles / Edit) [K. R. Sowers, F. T. Robb] on Amazon.com. *FREE* shipping on qualifying offers. <http://www.amazon.com/Methanogens-Archaea-Laboratory-Companion-Halophiles/dp/0879694394>

Model organisms for genetics in the domain Archaea -

Model organisms for genetics in the domain Archaea: methanogens, halophiles, Thermococcales and Sulfolobales. Archaea: A Laboratory Manual, Vol.

Halophiles

<http://onlinelibrary.wiley.com/doi/10.1111/j.1574-6976.2011.00265.x/full>

Halophiles (Book, 1995) [WorldCat.org] -

Add tags for "Halophiles". Be

<http://www.worldcat.org/title/halophiles/oclc/33850503>

Halobacteria: Making Microbiology Manageable | -

is one of the best-studied model microbes-certainly amongst the Archaea, The kit's manual also Halophiles. Cold Spring Harbor Laboratory

<http://www.carolina.com/teacher-resources/Interactive/halobacteria-making-microbiology-manageable/tr10761.tr>