

## Endosymbiotic Actinidic Archaeal Mediated Warburg Phenotype Mediates Human Disease State

<b>Title</b>	Endosymbiotic Actinidic Archaeal Mediated Warburg Phenotype Mediates Human Disease State
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### 1. Indexed/included by databases from ProQuest

<b>Database1</b>	CBCA Complete
<b>ProQuest document ID</b>	1017552200
	Kurup, Ravikumar A; Kurup, Parameswara Achutha - Advances in Natural Science (2012): 81-84.
<b>Document URL</b>	<a href="http://proxy2.lib.umanitoba.ca/login?url=http://search.proquest.com.proxy2.lib.umanitoba.ca/docview/1017551965?accountid=14569">http://proxy2.lib.umanitoba.ca/login?url=http://search.proquest.com.proxy2.lib.umanitoba.ca/docview/1017551965?accountid=14569</a>
<b>Copy and paste the citation into your document</b>	Kurup, Ravikumar A; Kurup, Parameswara Achutha (2012) Endosymbiotic Actinidic Archaeal Mediated Warburg Phenotype Mediates Human Disease State. Advances in Natural Science 5(1), 81-84. Retrieved from <a href="http://proxy2.lib.umanitoba.ca/login?url=http://search.proquest.com.proxy2.lib.umanitoba.ca/docview/1017551965?accountid=14569">http://proxy2.lib.umanitoba.ca/login?url=http://search.proquest.com.proxy2.lib.umanitoba.ca/docview/1017551965?accountid=14569</a>

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<b>Database1</b>	EBSCO: Academic Search Complete
<b>Accession number</b>	74206688
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<b>Database 2</b>	Expanded Academic ASAP <a href="http://www.gale.cengage.com/tlist/sb5019.pdf">http://www.gale.cengage.com/tlist/sb5019.pdf</a>
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<b>Journal Title</b>	Advances in Natural Science
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<b>Journal Title</b>	Advances in Natural Science
<b>Database 1</b>	AMICUS
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