



# Website review sciencecodons.com

Generated on December 15 2023 12:14 PM

The score is 51/100







## SEO Content

	Title	<p>ScienceCodons : secrets of science</p> <p><b>Length : 34</b></p> <p>Perfect, your title contains between 10 and 70 characters.</p>														
	Description	<p>science codons is a scientific website that aims to improve people's awareness in the field of medicine and chemistry.</p> <p><b>Length : 123</b></p> <p>Great, your meta description contains between 70 and 160 characters.</p>														
	Keywords	<p>Very bad. We haven't found meta keywords on your page. Use <a href="#">this free online meta tags generator</a> to create keywords.</p>														
	Og Meta Properties	<p>Good, your page take advantage of Og Properties.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Property</th> <th style="text-align: left;">Content</th> </tr> </thead> <tbody> <tr> <td>locale</td> <td>en_US</td> </tr> <tr> <td>type</td> <td>website</td> </tr> <tr> <td>title</td> <td>Science codons</td> </tr> <tr> <td>description</td> <td>science codons is a scientific website that aims to improve people's awareness in the field of medicine and chemistry.</td> </tr> <tr> <td>url</td> <td>https://sciencecodons.com/</td> </tr> <tr> <td>site_name</td> <td>ScienceCodons</td> </tr> </tbody> </table>	Property	Content	locale	en_US	type	website	title	Science codons	description	science codons is a scientific website that aims to improve people's awareness in the field of medicine and chemistry.	url	https://sciencecodons.com/	site_name	ScienceCodons
Property	Content															
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	Headings	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">H1</th> <th style="text-align: left;">H2</th> <th style="text-align: left;">H3</th> <th style="text-align: left;">H4</th> <th style="text-align: left;">H5</th> <th style="text-align: left;">H6</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>49</td> <td>16</td> <td>1</td> <td>0</td> <td>0</td> </tr> </tbody> </table> <ul style="list-style-type: none"> <li>[H1] ScienceCodons</li> <li>[H2] Substrates of gluconeogenesis: review all substrates for gluconeogenesis</li> </ul>	H1	H2	H3	H4	H5	H6	1	49	16	1	0	0		
H1	H2	H3	H4	H5	H6											
1	49	16	1	0	0											





## SEO Content

- [H2] 10 characteristics(hallmarks) of cancer cells
- [H2] hexokinase vs glucokinase: function,location,Km,Vmax and ...
- [H2] Polyclonal vs Monoclonal Antibodies (FULL LIST)
- [H2] Glycolysis pathway simplified (REVIEW all 10 steps of Glycolysis)
- [H2] what are two advantages of glycolysis?
- [H2] Does glycolysis require oxygen?
- [H2] What kind of molecule is an enzyme
- [H2] How do enzymes speed up chemical reactions?
- [H2] ALL Factors affecting the speed of enzymatic reactions
- [H2] Polyclonal vs Monoclonal Antibodies (FULL LIST)
- [H2] What is the function of the cd8 receptor?
- [H2] Anti-dsDNA laboratory test: What is it?
- [H2] Alkaline Phosphatase (ALP) in Blood Tests
- [H2] What is the process of coagulation of blood? (Full review)
- [H2] What is the function of histones in the packaging of DNA?
- [H2] Important peptides in biology & biochemistry and their functions (Full List)
- [H2] why is apoptosis important?
- [H2] what are the phases of cellular interphase in the cell cycle?
- [H2] 10 characteristics(hallmarks) of cancer cells
- [H2] Gynecomastia causes in male
- [H2] Male hypogonadism causes and symptoms (FULL REVIEW)
- [H2] What is the role of selenium in the body?
- [H2] Vitamin B1(thiamine) deficiency diseases
- [H2] What is the main cause of hypoalbuminemia?
- [H2] Is Chromium good for diabetics?
- [H2] Substrates of gluconeogenesis: review all substrates for gluconeogenesis
- [H2] where does gluconeogenesis occur?
- [H2] Beta oxidation: 4steps, Energy production and disorders (Full review)
- [H2] Iron metabolism: absorption, transport and storage of iron
- [H2] What is the most common glycogen disorder?
- [H2] Metabolism of galactose
- [H2] Fructose metabolism
- [H2] What is the role of NADPH in biology?
- [H2] Substrates of gluconeogenesis: review all substrates for gluconeogenesis
- [H2] where does gluconeogenesis occur?
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- [H2] where does gluconeogenesis occur?
- [H2] what are two advantages of glycolysis?
- [H2] what are the products of glycolysis?
- [H2] Does glycolysis require oxygen?
- [H2] Did chromatography serve to purify the sample?
- [H2] How do enzymes speed up chemical reactions?
- [H2] what are the phases of cellular interphase in the cell cycle?
- [H2] What is the function of the cd8 receptor?
- [H2] Does apoptosis cause inflammation?
- [H2] how long does apoptosis take?
- [H2] Vitamin A daily dose for all ages (Female and Male)

## SEO Content

		<ul style="list-style-type: none"><li>• [H3] Science News</li><li>• [H3] Biology</li><li>• [H3] Genetic</li><li>• [H3] Videos</li><li>• [H3] Mahdi Morshedi Yekta</li><li>• [H3] What's new</li><li>• [H3] Answer to Your Question</li><li>• [H3] Subscribe to our mailing list to get the new updates!</li><li>• [H3] What is the role of NADPH in biology?</li><li>• [H3] Substrates of gluconeogenesis: review all substrates for gluconeogenesis</li><li>• [H3] where does gluconeogenesis occur?</li><li>• [H3] What is the role of NADPH in biology?</li><li>• [H3] where does gluconeogenesis occur?</li><li>• [H3] what are two advantages of glycolysis?</li><li>• [H3] what are the products of glycolysis?</li><li>• [H3] Does glycolysis require oxygen?</li><li>• [H4] With Product You Purchase</li></ul>
	Images	We found 85 images on this web page.  16 alt attributes are empty or missing. Add alternative text so that search engines can better understand the content of your images.
	Text/HTML Ratio	Ratio : <b>7%</b>  This page's ratio of text to HTML code is below 15 percent, this means that your website probably needs more text content.
	Flash	Perfect, no Flash content has been detected on this page.
	Iframe	Great, there are no Iframes detected on this page.

## SEO Links

	URL Rewrite	Good. Your links looks friendly!
	Underscores in the URLs	We have detected underscores in your URLs. You should rather use hyphens to optimize your SEO.
	In-page links	We found a total of 67 links including 0 link(s) to files
	Statistics	External Links : noFollow 0%  External Links : Passing Juice 1.49%

# SEO Links

Internal Links 98.51%

## In-page links

Anchor	Type	Juice
<a href="#">Home</a>	Internal	Passing Juice
<a href="#">Function of chromium in the body</a>	Internal	Passing Juice
<a href="#">What is the most common glycogen disorder?</a>	Internal	Passing Juice
<a href="#">Metabolism of galactose</a>	Internal	Passing Juice
<a href="#">Fructose metabolism</a>	Internal	Passing Juice
<a href="#">More</a>	Internal	Passing Juice
<a href="#">Questions</a>	Internal	Passing Juice
<a href="#">Ask me!?</a>	Internal	Passing Juice
=	Internal	Passing Juice
<a href="#">Biochemistry</a>	Internal	Passing Juice
=	Internal	Passing Juice
<a href="#">Genetic</a>	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
<a href="#">science</a>	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
=	Internal	Passing Juice
<a href="#">Mahdi Morshedi Yekta</a>	Internal	Passing Juice
<a href="#">What is the function of the cd8 receptor?</a>	Internal	Passing Juice

## In-page links

<a href="#">Anti-dsDNA laboratory test: What is it?</a>	Internal	Passing Juice
<a href="#">Alkaline Phosphatase (ALP) in Blood Tests</a>	Internal	Passing Juice
<a href="#">What is the process of coagulation of blood? (Full review)</a>	Internal	Passing Juice
<a href="#">What is the function of histones in the packaging of DNA?</a>	Internal	Passing Juice
<a href="#">Important peptides in biology &amp;#038; biochemistry and their functions (Full List)</a>	Internal	Passing Juice
<a href="#">why is apoptosis important?</a>	Internal	Passing Juice
<a href="#">what are the phases of cellular interphase in the cell cycle?</a>	Internal	Passing Juice
<a href="#">Gynecomastia causes in male</a>	Internal	Passing Juice
<a href="#">Male hypogonadism causes and symptoms (FULL REVIEW)</a>	Internal	Passing Juice
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<a href="#">Is Chromium good for diabetics?</a>	Internal	Passing Juice
<a href="#">Recent</a>	Internal	Passing Juice
<a href="#">Popular</a>	Internal	Passing Juice
<a href="#">Comments</a>	Internal	Passing Juice
<a href="#">What is the role of NADPH in biology?</a>	Internal	Passing Juice
<a href="#">where does gluconeogenesis occur?</a>	Internal	Passing Juice
<a href="#">copper absorption in body</a>	Internal	Passing Juice
<a href="#">-</a>	Internal	Passing Juice
<a href="#">-</a>	Internal	Passing Juice
<a href="#">what are the products of glycolysis?</a>	Internal	Passing Juice
<a href="#">Did chromatography serve to purify the sample?</a>	Internal	Passing Juice
<a href="#">Does apoptosis cause inflammation?</a>	Internal	Passing Juice
<a href="#">how long does apoptosis take?</a>	Internal	Passing Juice
<a href="#">Vitamin A daily dose for all ages (Female and Male)</a>	Internal	Passing Juice
<a href="#">Biology</a>	Internal	Passing Juice
<a href="#">All pathway for oxidation glucose</a>	Internal	Passing Juice

## In-page links

<a href="#">apoptosis</a>	Internal	Passing Juice
<a href="#">Bacteria</a>	Internal	Passing Juice
<a href="#">blood</a>	Internal	Passing Juice
<a href="#">cancer</a>	Internal	Passing Juice
<a href="#">carbohydrates</a>	Internal	Passing Juice
<a href="#">cell</a>	Internal	Passing Juice
<a href="#">DNA</a>	Internal	Passing Juice
<a href="#">Enzyme</a>	Internal	Passing Juice
<a href="#">Glycolysis</a>	Internal	Passing Juice
<a href="#">metabolism</a>	Internal	Passing Juice
<a href="#">Plasma protein</a>	Internal	Passing Juice
<a href="#">questions</a>	Internal	Passing Juice
<a href="#">Trace minerals</a>	Internal	Passing Juice
<a href="#">Video</a>	Internal	Passing Juice
<a href="#">Vitamins</a>	Internal	Passing Juice
<a href="#">Read more about these purposes</a>	External	Passing Juice

## SEO Keywords



## Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
gluconeogenesis	24	✘	✘	✘	✔
all	17	✘	✘	✘	✔
glycolysis	17	✘	✘	✘	✔

## Keywords Consistency

cells	16				
biochemistry	14				



## Usability

	Url	Domain : sciencecodons.com Length : 17
	Favicon	Great, your website has a favicon.
	Printability	We could not find a Print-Friendly CSS.
	Language	Good. Your declared language is en.
	Dublin Core	This page does not take advantage of Dublin Core.

## Document

	Doctype	HTML 5
	Encoding	Perfect. Your declared charset is UTF-8.
	W3C Validity	Errors : 65 Warnings : 9
	Email Privacy	Great no email address has been found in plain text!
	Deprecated HTML	Great! We haven't found deprecated HTML tags in your HTML.
	Speed Tips	<ul style="list-style-type: none"> <li> Excellent, your website doesn't use nested tables.</li> <li> Too bad, your website is using inline styles.</li> <li> Too bad, your website has too many CSS files (more than 4).</li> </ul>




## Document

-  Too bad, your website has too many JS files (more than 6).
-  Perfect, your website takes advantage of gzip.

## Mobile



### Mobile Optimization

-  Apple Icon
-  Meta Viewport Tag
-  Flash content

## Optimization



### XML Sitemap

Great, your website has an XML sitemap.

[https://sciencecodons.com/sitemap\\_index.xml](https://sciencecodons.com/sitemap_index.xml)



### Robots.txt

<http://sciencecodons.com/robots.txt>

Great, your website has a robots.txt file.



### Analytics

Missing

We didn't detect an analytics tool installed on this website.

Web analytics let you measure visitor activity on your website. You should have at least one analytics tool installed, but It can also be good to install a second in order to cross-check the data.