#### THE AMAZING QURAN (PART 3 OF 9)

#### Rating: 5.0

**Description:** A series of articles compelling the reader to ponder over the marvels of the Quran. Part 3: Two examples of scientific facts mentioned in the Quran.

Category: Articles The Holy Quran Structure and Attributes of the Quran

By: Dr.Gary Miller (edited by www.islamhouse.com)Published on: 17 Dec 2012Last modified on: 04 Dec 2014

### AskThoseWhoHaveKnowledge

AnotherinterestingattitudethatexistsintheQuranrepeatedly dealswithitsadvicetothe reader. TheQuraninformsthereaderaboutdifferentfactsand thengivestheadvice:"Ifyou wanttoknow moreaboutthisorthat,orifyoudoubtwhatissaid,thenyoushouldask those whohaveknowledg e." Thistooisasurprisingattitude. Itisnotusualtohaveabook thatcomes fromsomeonewitho uttrainingingeography,botany,biology,etc.,whodiscussesthese subjectsandthenadvisesthe readertoaskmenofknowledgeifhedoubtsanything. Yetin everyagetherehavebeenMuslims whohavefollowed theadviceoftheQuranandmade surprisingdiscoveries. If onelookstothe worksofMuslimscientistsofmanycenturiesago,one willfindthemfullofquotationsfrom the Quran. Theseworksstatethattheydidresearchin such aplace,lookingfor something. And th ey affirmthatthereasonthey lookedin suchandsucha placewasthattheQuranpointedthemint hatdirection.

Forexample, the Quranmentions **man'sorigin** and then tells the reader, "Researchit!" It gives the reader a hint where to look and then states that one should find out more about it. This is the kind of thing that Muslimstoday largely seem to overlook-but not always, as illustrated in the following example.

# Embryology

Afewyearsago,agroupofmeninRiyadh,SaudiArabia collectedalloftheversesinthe Quran wh ichdiscuss*embryology* -thegrowthofthehumanbeinginthewomb. Theysaid, "Hereiswhatth eQuran says. Isitthetruth?"Inessence,they tooktheadviceof theQuran:"Ask themenwhokn ow."Theychose,asithappened,anon-Muslimwhoisaprofessorof embryologyattheUniversity ofToronto. HisnameisKeithMoore,andheistheauthorof textbooksonembryology -aworld ex pertonthesubject. TheyinvitedhimtoRiyadhandsaid, "ThisiswhattheQuran saysaboutyour subject. Isittrue? Whatcanyoutellus?"

WhilehewasinRiyadh, they gave himall the help that hence dedin translation and all of the coope ration for which heasked. And hew assosurprised at what he found that he changed hist extbook

s. Infact, in the second edition of one of his books, called *Before WeAreBorn…* in the section about the history of embryology, he included some material that was not in the first edition because of what he found in the Quran was a head of its time and that those who believe in the Quran know what other peopled on otknow.

I had thepleasureofinterviewingDr. KeithMooreforatelevisionpresentation, and we talked a g reatdealabout this-it was illustrated by slides and soon. Hementioned that some of the things th at the Quran states about the growth of the human being we renot known until thirty years ago. In fact, he said that one item in particular-the Quran's description of the human being as a "leech-li keclot" (*'alaqah*) [Quran 40:67]-was new to him; but when he checked on it, he found that it was true e, and so he added it to his book. He said, "I never thought of that before," and he went to the zoolo gy department and asked for a picture of a leech. When he found that it looked just like the hum an embryo, he decided to include both pictures in one of his text books.

Althoughtheaforementionedexampleofmanresearchinginformationcontainedinthe Qurand ealswithanon-Muslim, it is still valid because he is one of those who is knowledgeable in the subjec tbeing researched. Hadsomelay manclaimed that what the Quran says about embryology ist rue, then one would not necessarily have to accept his word. However, because of the high position, respect, and esteemmangives to scholars, one naturally assumes that if they research as ubject and arrive at a conclusion based on that research, then the conclusion is valid.

## Skeptic'sReaction

Dr. Moorealsowroteabook on*clinicalembryology*,andwhenhepresentedthisinformation in Toronto,itcausedquiteastirthroughoutCanada. Itwasonthefrontpagesofsomeofthe newsp apersacrossCanada,andsomeof theheadlineswerequitefunny. Forinstance,one headline read: "SURPRISINGTHINGFOUNDINANCIENTPRAYER BOOK!" Itseemsobviousfrom t hisexamplethatpeopledonotclearlyunderstandwhatitisallabout. Asamatteroffact,one news paperreporterasked ProfessorMoore, "Don'tyouthink thatmaybetheArabsmighthave know naboutthesethings-thedescriptionof theembryo, itsappearanceandhowitchanges and grow s? Maybethey werenotscientists, maybetheydid some crude dissections on theirown-car veduppeopleand examined thesethings." Theprofessorimmediately pointedout tohim that he[i.e., thereporter] hadmissedavery importantpoint-allof theslidesof the embryothathadb een shownandthathadbeenprojectedinthefilm had comefrom picturestakenthroughamicro scope. Hesaid, "Itdoesnotmatterifsomeone*had*tried to discoverembryologyfourteencenturi esago. Theycouldnothaveseenit!"

Allof thedescriptions in the Quranof the appearance of the embryoare of the item when it is still toos mall to see with the eye; therefore, on eneeds a microscope to see it. Since such a device had only been around for little more than two hundred years, Dr. Moore taunted, "Maybe four teence nuries ago some one secretly had a microscope and did this research, making nomistakes any where. Then he some how taught Muhammad, may the mercy and blessings of God be upon him, and convince dhim top ut this information in his book. Then he destroyed his equipm entand keptitase cret for ever. Doyoubelieve that? You really should not unlessy oubring som eproof because it is such aridiculous theory." Infact, when he was asked, "How doyou explain this information in the Quran?" Dr. Moore's replywas, "It could only have been divinely revealed!"

# Geology

OneofProfessorMoore'scolleagues,MarshallJohnson,dealsextensively with *geology* at the University ofToronto. Hebecamevery interested in the fact that the Quran's statements about e mbryology areaccurate, and so heasked Muslimstocollect every thing contained in the Quran wh ichdeals with his specialty. Again people were very surprised at the accuracy of the findings. Si nce there areavast number of subjects discussed in the Quran, it would certainly require a large amount of time to exhaust each subject. Itsuffices for the purpose of this discussion to state that the Quran makes very clear and concise and correct statements about various subjects while si multaneous ly advising the reader to verify the authenticity of the sestatements with research by scholars in those subjects. And as illustrated by the previous examples of embryology and geol ogy, the Quran has clearly emerged authentic.

The web address of this article:

https://www.islamreligion.com/articles/5256/amazing-quran-part-3

Copyright © 2006 - 2023 IslamReligion.com. All rights reserved.