2008-1 Text 0

1- The idea that some groups of people may be more intelligent than others is one of those hypotheses that dare not speak its name.
But Gregory Cochran is to say it anyway.
He is that bird, a scientist who works independently any institution.
He helped popularize the idea that some diseases not thought to have a bacterial cause were actually infections, which aroused much controversy when it was first suggested.
2 he, however, might tremble at the of what he is about to do.
Together with another two scientists, he is publishing a paper which not only that one group of humanity is more intelligent than the others, but explains the process that has brought this about.
The group in are a particular people originated from central Europe.
The process is natural selection.

3- This group generally do well in IQ test,	12-15 points above the	value of 100, and
have contributed to the intellectual and	cultural life of the West, as the	of their elites,
including several world-renowned scientists,	·	
They also suffer more often than most people from	n a number of nasty genetic diseases	s such as breast
cancer.	in a number of nasty generic anseases	, such as oreast
These facts,, have previously been thou	ght unrelated.	
The former has been to social effects, s	such as a strong tradition of	education.
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The latter was seen as a (an) of genetic	isolation.	
Dr. Cochran suggests that the intelligence and dis	eases are intimately	
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His argument is that the unusual history of these p	people has them to unique	evolutionary
pressures that have resulted in this state		2. Stationary
processes that have resulted in this State		