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20 January 2022















News genre 1	3 Tips for plain-language	writing CISIC	<u>s</u> edit			
https://www.bbc.com/news/health-59996331						
Space travel destroys red blood cells faster than on Earth Canadian researchers say 50% more red blood cells are destroyed in space and this continues for however long the mission lasts.	Short headline: attention, interest FFF: findings & facts first At least 3 WH:					
	e and this continues n lasts.	who, where, what, when, Short paragraphs (often 1 sentence)				
As a result, long voyages to beyond may be a challenge	e the Moon, Mars and e, they say.	Short sentences, short familiar words Quotes from key people:				
"Space anaemia" is something so known about since the very first n returned to Earth — but exactly w has been a mystery. Now a small University of Ottawa astronauts — including Britain's T six-month stays at the Internation Station, has found out more	g scientists have st missions ly why it happens	Explanations of technical/new terms				
	Vttawa study of 14	Background, gaps, novelty, why Relatable (timely, relevant)				
	ain's Tim Peake — on national Space 	Teaser full story later to explain/expand on key news, most important first; name source				
How to effectively communicate & promote your re	esearch		22			

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Help your audience	3 Tips for plain-lan	guage writing	asicedit				
Http://www.hature.com/mers/hadih-50995331 https://www.nature.com/mers/desis/1591-021-01537-7 Explanations & definitions							
Glossary	Erythrocyte Hemoglobin Hemolysis	Red blood cell Oxygen-transporting protein in red blood cells Breakdown of red blood cells					
Extra sentence Using blood and breath samples taken during their missions, the researchers were able to measure red blood cell loss. These cells carry oxygen from the lungs to all parts of the body — and are the key to life .							
Parenthetical	The destruction of red blood cells, called hemolysis , contributes to anemia in astronauts. The destruction of red blood cells — called hemolysis — contributes to anemia in astronauts. The destruction of red blood cells (called hemolysis) contributes to anemia in astronauts. / The destruction of red blood cells (hemolysis)						
How to effectively communicate & promote your re	esearch		26				







