
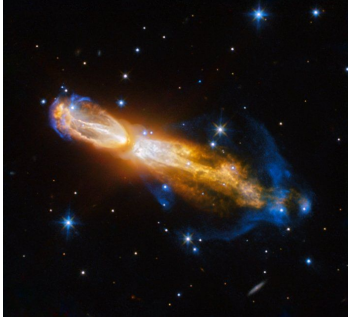
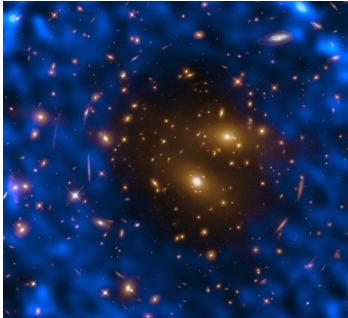






ESO, Karl-Schwarzschild-Str.2  
D-85748 Garching bei München,  
Germany  
Telephone: +49 (0)89 3200 6855  
Telefax: +49 (0)89 3200 6480  
hubble@eso.org  
[www.spacetelescope.org](http://www.spacetelescope.org)

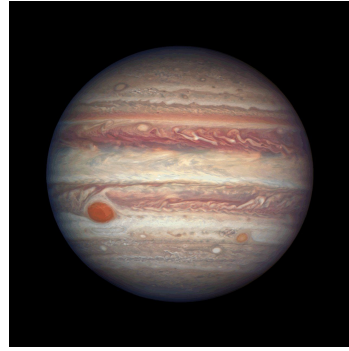
**Keywords:**

<b>Top 10 Hubble images of 2017</b>	<b>Visual notes</b>
Quick intro	
Title: <b>Hubblecast 105: Top 10 Hubble images of 2017</b>	
00:00 1. The spiral galaxy <b>NGC 6753</b> is a whirl of colour. The bursts of blue are regions filled with young stars.	 <a href="https://www.spacetelescope.org/images/potw1738a/">https://www.spacetelescope.org/images/potw1738a/</a>
00:00 2. The <b>Calabash Nebula</b> , a spectacular example of the death of a sun-like star.	

	 <p data-bbox="954 541 1295 611"> <a href="https://www.spacetelescope.org/images/potw1705a/">https://www.spacetelescope.org/images/potw1705a/</a> </p>
<p data-bbox="201 642 272 669">00:00</p> <p data-bbox="201 678 854 747">3. <b>RX J1347.5–1145</b> is one of the most massive known galaxy clusters.</p>	 <p data-bbox="954 1010 1295 1079"> <a href="https://www.spacetelescope.org/images/potw1708a/">https://www.spacetelescope.org/images/potw1708a/</a> </p>
<p data-bbox="201 1115 272 1142">00:00</p> <p data-bbox="201 1150 919 1220">4. The <b>Orion Nebula</b> is a turbulent place full of star birth and formation of planetary systems.</p>	 <p data-bbox="954 1360 1295 1430"> <a href="https://www.spacetelescope.org/news/heic1705/">https://www.spacetelescope.org/news/heic1705/</a> </p>
<p data-bbox="201 1461 272 1488">00:00</p> <p data-bbox="201 1497 906 1566">5. The twisted cosmic knot <b>NGC 2623</b> shows what happens when two galaxies become one.</p>	 <p data-bbox="954 1640 1295 1751"> <a href="https://cdn.spacetelescope.org/archives/images/screen/potw1742a.jpg">https://cdn.spacetelescope.org/archives/images/screen/potw1742a.jpg</a> </p>

00:00

6. The vibrant and colourful clouds of **Jupiter** with the shrinking but still huge Great Red Spot studding its atmosphere.



<https://www.spacetelescope.org/news/heic1708/>

00:00

7. The **Crab Nebula** in bright neon colours, with emission over almost the entire electromagnetic spectrum, from radio waves to X-rays.





<https://www.spacetelescope.org/images/potw1720a/>

00:00

8. The oddly-shaped galaxy **NGC 4490** blazes with brand new stars.



<https://www.spacetelescope.org/news/heic1716/>

<p>00:00 9. A bubble-like cloud of gas surrounds the massive star <b>EZ Canis Majoris</b>.</p>	 <p><a href="https://www.spacetelescope.org/images/potw1721a/">https://www.spacetelescope.org/images/potw1721a/</a></p>
<p>00:00 10. The incredibly massive and quickly-spinning galaxy <b>UGC 12591</b> is seen edge-on.</p>	 <p><a href="https://www.spacetelescope.org/images/potw1709a/">https://www.spacetelescope.org/images/potw1709a/</a></p>
<p>Quick outro</p>	<p>[Hubblecast logo] Hubblecast is <b>produced by ESA/Hubble</b> at the European Southern Observatory in Germany.</p> <p>[Hubblecast logo] The Hubble mission is a project of international <b>cooperation between NASA and ESA.</b></p> <p>[Hubblecast logo] [ESA logo] [NASA logo] <a href="http://www.spacetelescope.org">www.spacetelescope.org</a></p>

**Ends xx:xx**