



3D projection of the oxygen-rich ejecta in the supernova remnant N132D, as seen from the Earth. Oxygen emission is in blue and yellow, hydrogen in red, and chopped-off foreground stars are marked by black spheres. Oxygen-rich knots that were expelled from the outer layers of the progenitor star during the supernova explosion are identified as the hydrogen-free clumps. The axes are in parsec. The ejecta form a distorted ring structure, best revealed in an animation of this 3D map. In the electronic version of this figure, an interactive 3D model can be loaded by clicking on the image (Adobe Acrobat Reader v.9.0 or above is required). For more details, see Vogt and Dopita, *Ap&SS* 311, 521 (2011) and Vogt and Shingles, *Ap&SS* (2013), or email fvogt@mso.anu.edu.au.