



Publication Year	2021
Acceptance in OA	2022-03-29T09:12:25Z
Title	A nearby galaxy perspective on dust evolution. Scaling relations and constraints on the dust build-up in galaxies with the DustPedia and DGS samples
Authors	Galliano, Frédéric, Nersesian, Angelos, BIANCHI, SIMONE, De Looze, Ilse, Roychowdhury, Sambit, Baes, Maarten, CASASOLA, VIVIANA, Cassará, Letizia P., Dobbels, Wouter, Fritz, Jacopo, Galametz, Maud, Jones, Anthony P., Madden, Suzanne C., Mosenkov, Aleksandr, Xilouris, Emmanuel M., Ysard, Nathalie
Publisher's version (DOI)	10.1051/0004-6361/202039701
Handle	http://hdl.handle.net/20.500.12386/31987
Journal	ASTRONOMY & ASTROPHYSICS
Volume	649

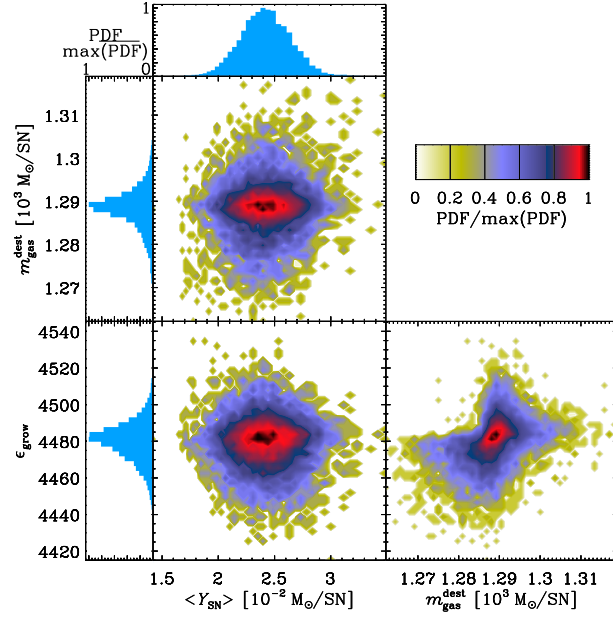


Fig. G.2. Posterior distribution of the tuning parameters, assuming a [Chabrier \(2003\)](#) IMF. This is the equivalent of Fig. 16.

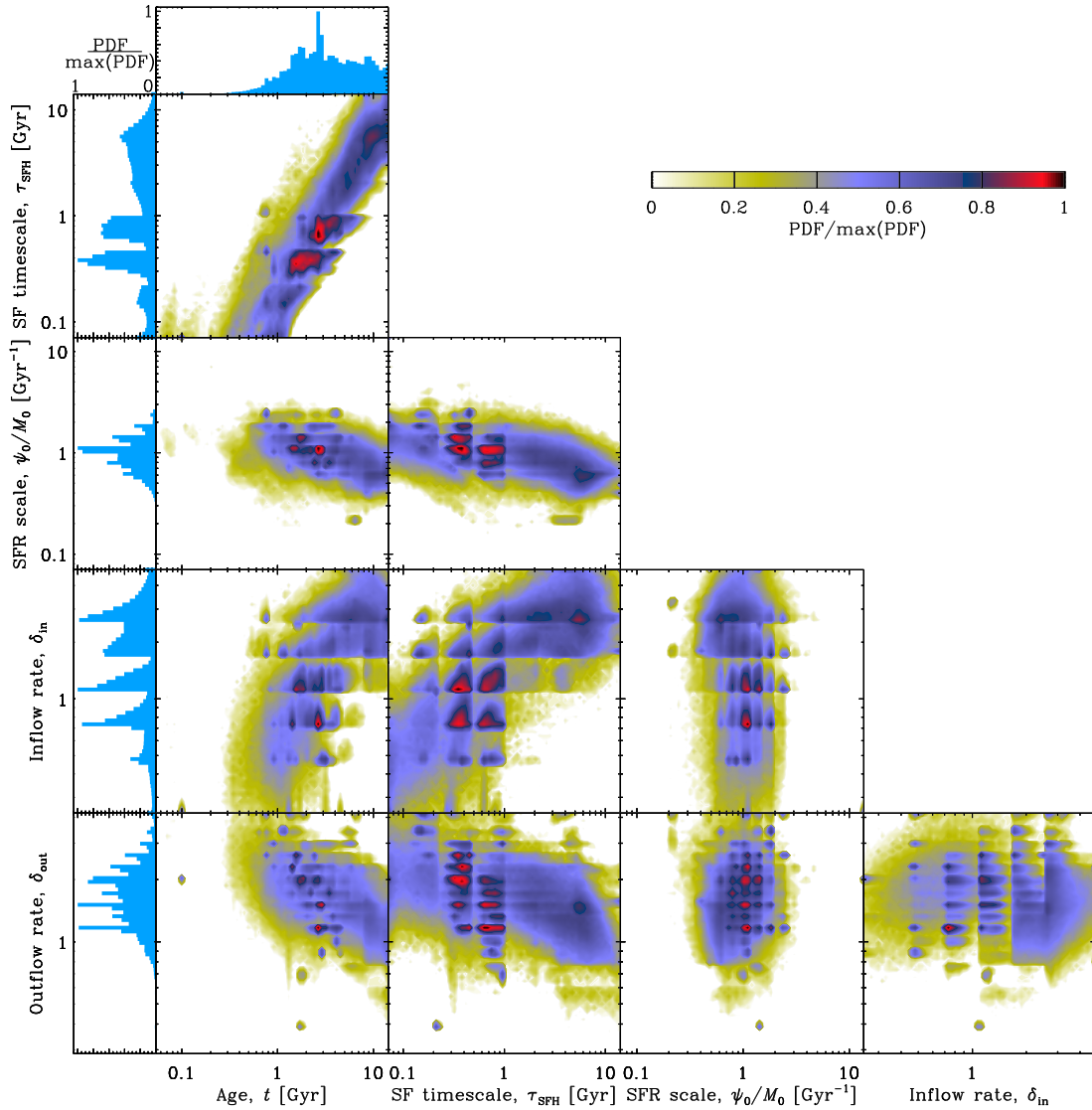


Fig. G.3. Posterior distribution of the SFH-related parameters, assuming a [Chabrier \(2003\)](#) IMF. This is the equivalent of Fig. 17.