Fig S3. Relative expression of the homologs of AtSAT1 grown on 1/2 MS medium solid culture plates (containing 1.5% sucrose and 0.8% agar powder, pH 5.9), at 23°C/21°C for day/night with 16L/8D, with an irradiance of 150 μmol m⁻² s⁻¹ and relative humidity of 60-70%. Transcript levels of AT4G37850; AT2G22750; AT2G22760 and AT2G22770 in MdSAT1-OE and Col plants. Error bars represent the standard deviation (n ≥ 3). Different letters above the bars indicate significantly different values (P < 0.05).