The graph shows the spin-independent vector operator cross section for neutralino (χ) annihilations into WIMP-nucleon (N) interactions, with CMS (Monophoton) data points at 7 TeV and 8 TeV, and CMS (Monojet) at 8 TeV. Various experimental collaborations such as CDMSlite, SuperCDMS, LUX, XENON100, and CoGeNT provide bounds on the neutralino mass (M_χ) and cross section (σ_N). The cross section is measured in [cm^2].