The reaction between Br$_3$GeAll (1) and N(CH$_2$CHMeOSnBu$_3$)$_3$ (2, mixture of isomers) yielded N(CH$_2$CHMeO)$_3$GeAll (3) as a mixture of diastereomers. Three azagermatranes of the type N(CH$_2$CH$_2$NR)$_3$GeAll (9, R = H; 10, R = Me; 11, R = Me$_3$Si) have been synthesized from the reaction of (Me$_2$N)$_3$GeAll (5) with N(CH$_2$CH$_2$NHR)$_3$ (R = H, 6; Me, 7; Me$_3$Si, 8). Composition and structures of the new compounds were established by elemental analyses, $^1$H and $^{13}$C NMR spectroscopy and mass spectrometry.

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