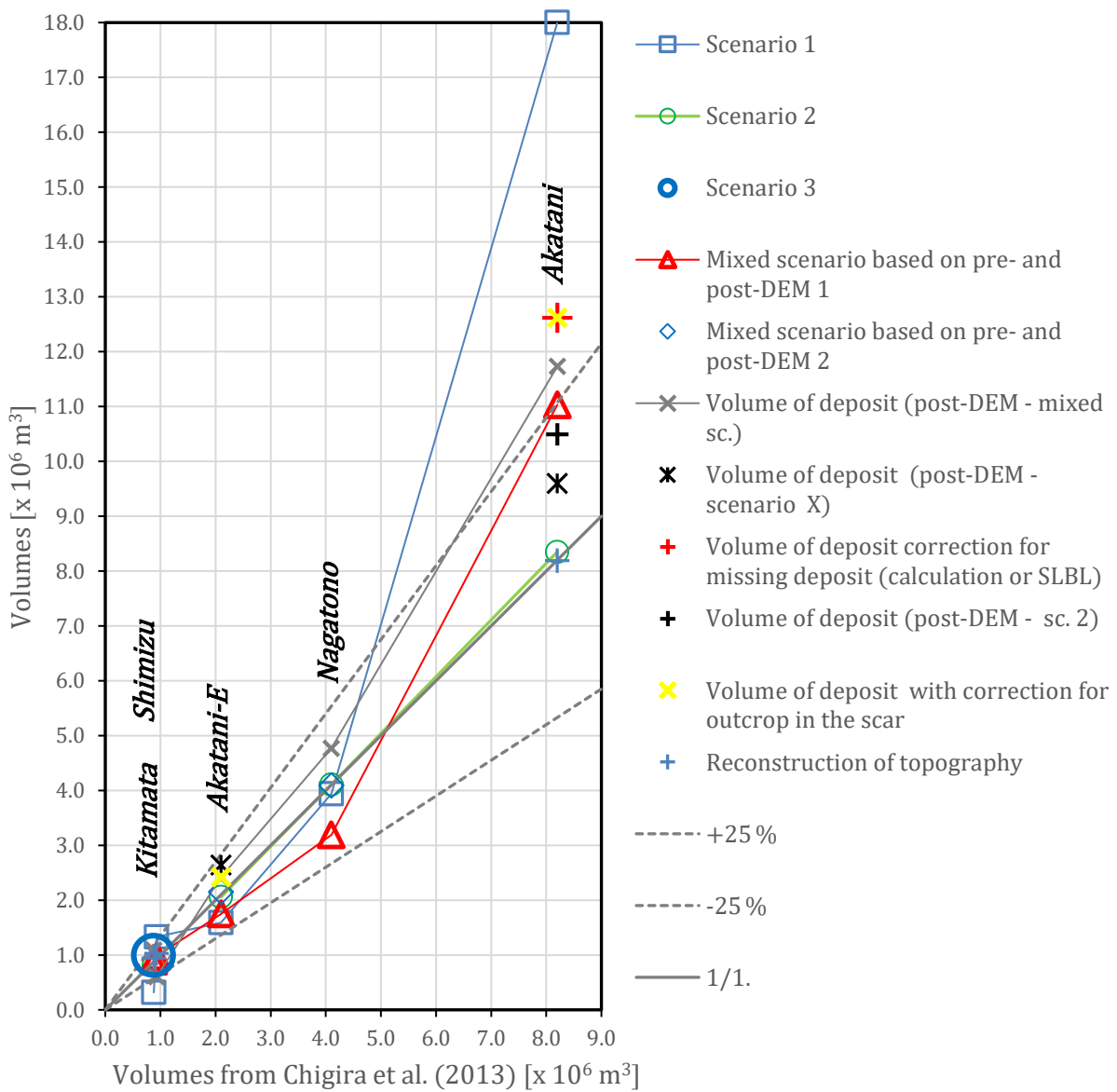
Volumes [x 10⁶ m³]
Volumes from Chigira et al. (2013) [x 10⁶ m³]
0.0
1.0
2.0
3.0
4.0
5.0
6.0
7.0
8.0
9.0
10.0
11.0
12.0
13.0
14.0
15.0
16.0
17.0
18.0
Kitamata
Shimizu
Akatani-E
Nagatono
Akatani
Scenario 1
Scenario 2
Scenario 3
Mixed scenario based on pre- and post-DEM 1
Mixed scenario based on pre- and post-DEM 2
Volume of deposit (post-DEM - mixed sc.)
Volume of deposit (post-DEM - scenario X)
Volume of deposit correction for missing deposit (calculation or SLBL)
Volume of deposit (post-DEM - sc. 2)
Volume of deposit with correction for outcrop in the scar
Reconstruction of topography
+25 %
-25 %
1/1.