Fig. 7-3. Cell dimensions of albites plotted with respect to $\gamma$. Detailed identification of specimens may be obtained from the papers listed in the text together with the key to the symbols given in the center of the diagram. Some of the Callegari-Pieri data have been marked with the specimen number. Selected data are given in Table 7-2. The straight lines join the chosen values for extreme high and low albite given in Table 7-1. The rectangles show the standard errors for some of the data. Other errors are not related to the size of the symbols. Typical errors for the powder data are 0.0003 in $a$, 0.0004 in $b$, 0.0002 in $c$, and $0.03^\circ$ in the angles, with a range over a factor of about 5 for most of the data. To these random errors, there may be systematic errors in the cell edges. Only one-quarter of Kroll's data for heated albites are shown, but the remainder are consistent with the linear relation (see Fig. 7-5). Data for natural low albites are enclosed in rings.