Figure 2. Tumor volume of the same animal per group also examined by PET scan. The points indicate tumor volume, measured with calipers, expressed in cm$^3$ at day 0 and at day 13 of treatment. In imatinib group the tumor volumes refer to two different animals. Rag2-/-; γcommon -/- male mice injected s.c. with GIST 882 were treated p.o. with untreated (–□–), imatinib (–◊–), everolimus (∙∙∙○∙∙∙), imatinib+everolimus (–♦–), nilotinib (∙∙∙●∙∙∙), nilotinib+imatinib (–▼–).