

Figure 14: Trace element distribution in quartz. A) All elements shown as bars with mean value \pm s for quartzites (left) and quartz vein and lecosomes i amphibolite (right). B) Plot of Ti vs Al with buble size from Boron. C) Linear corellation between Al and B, followed by quartz vein and leucosomes and in amphibolite (blue symbols), but not by Qz1 in quartzite (yellow symbols) . D) relative frequencies of Ti continent in the different quartz types. E) relative frequencies of Al continent in the different quartz types





Figure 14 continued





