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CENOZOIC TECTONIC HISTORY OF THE SOUTHERN TIBETAN PLATEAU AND EASTERN HIMALAYA: EVIDENCE FROM $^{40}\text{Ar}/^{39}\text{Ar}$ DATING

by

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Figure 8.10. Photograph of the central part of the Nyainqentanglha from near Yangbajian showing prominent dipslopes (view to the north). The slope dip at an angle of ~15 to 25° to the SE and are made up of mylonitic granitic gneisses. Photo by W.S.F. Kidd.
Figure 8.13. Photograph of a leucocratic dike and calc-silicate gneiss in the Goringla Valley of the Nyainqentanghla. The dike has a foliation which is weaker but similar in orientation to the country rock.