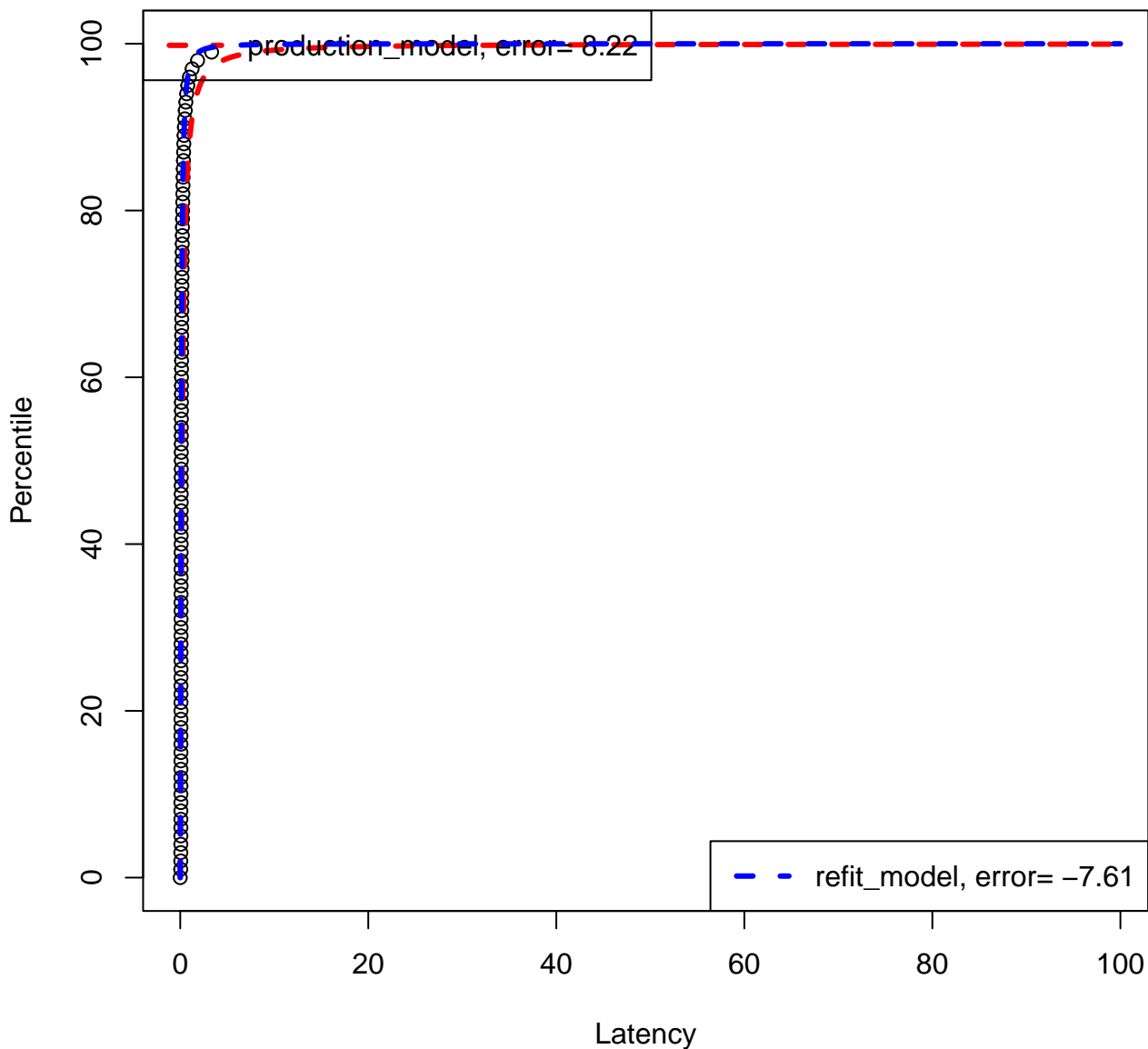
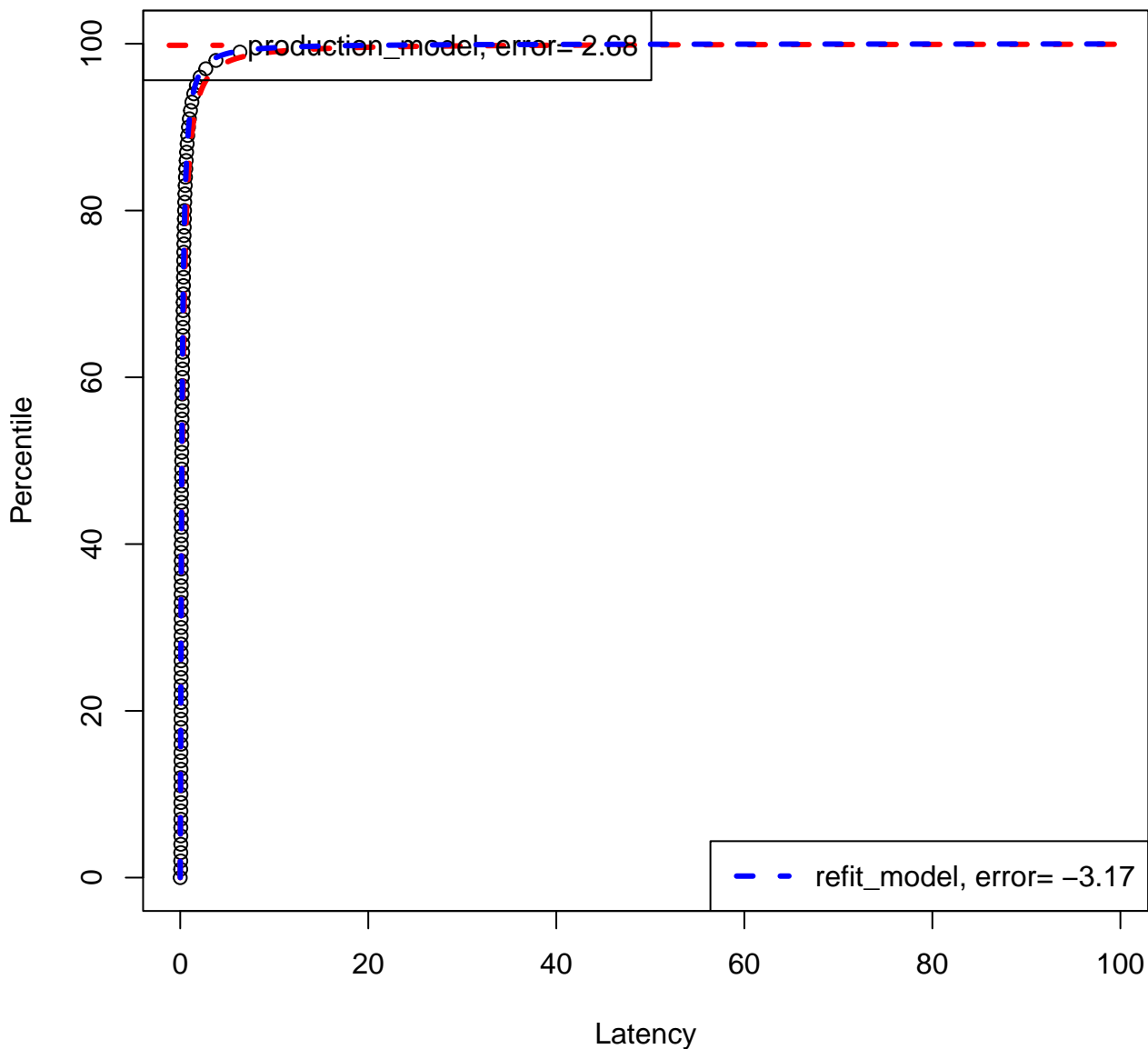


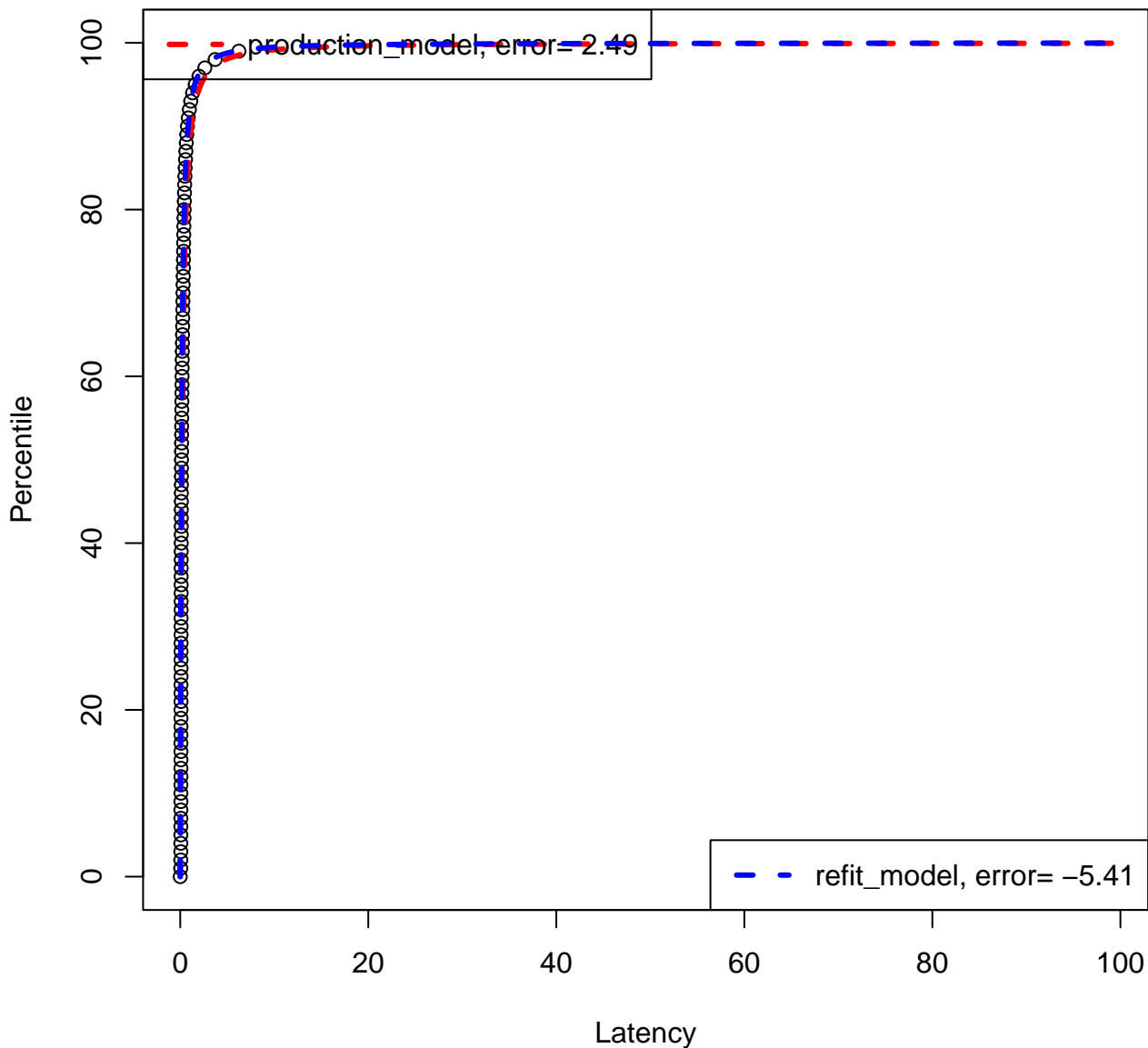
HFA nsRead 0.5



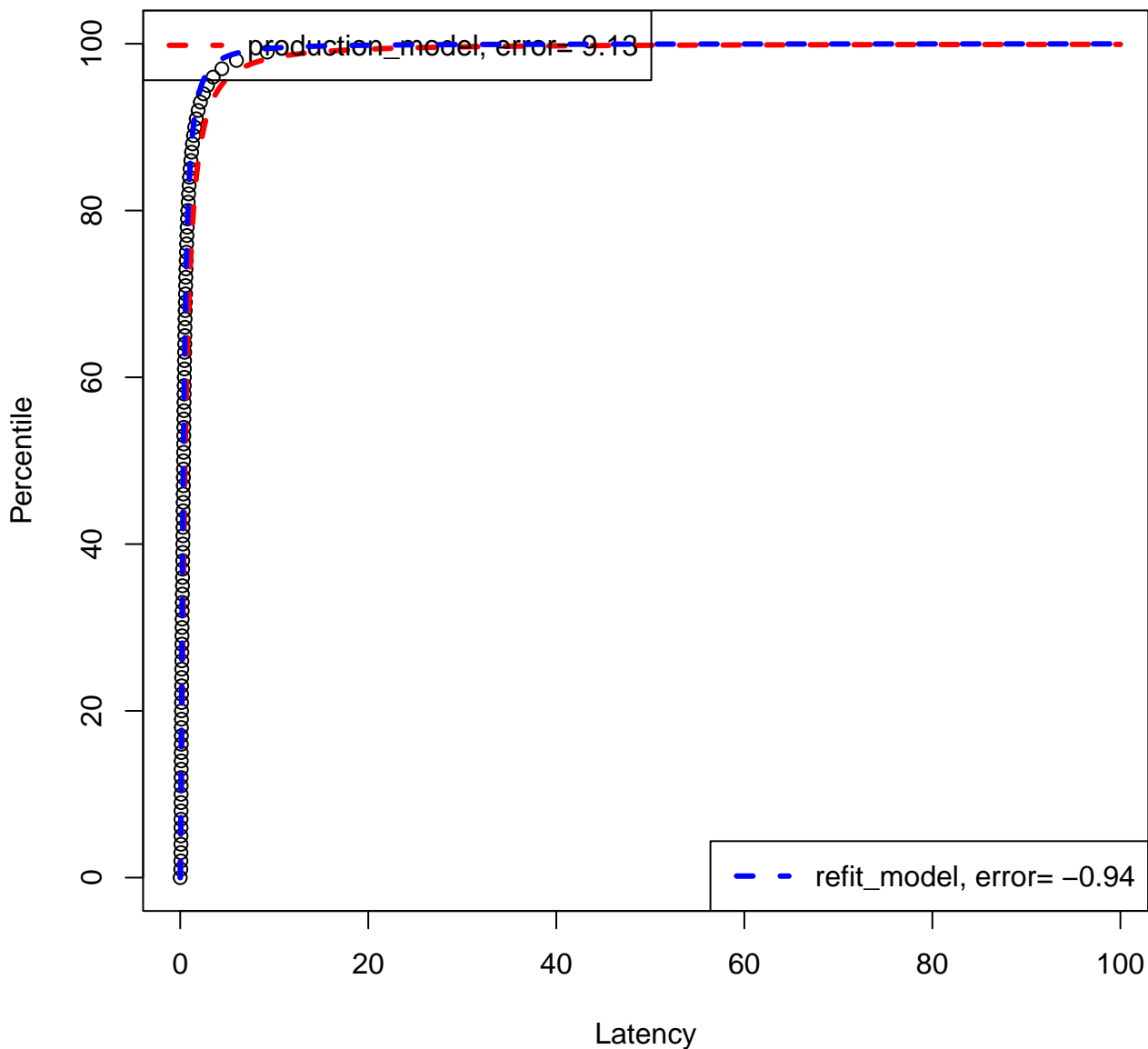
HFA nsRead 1



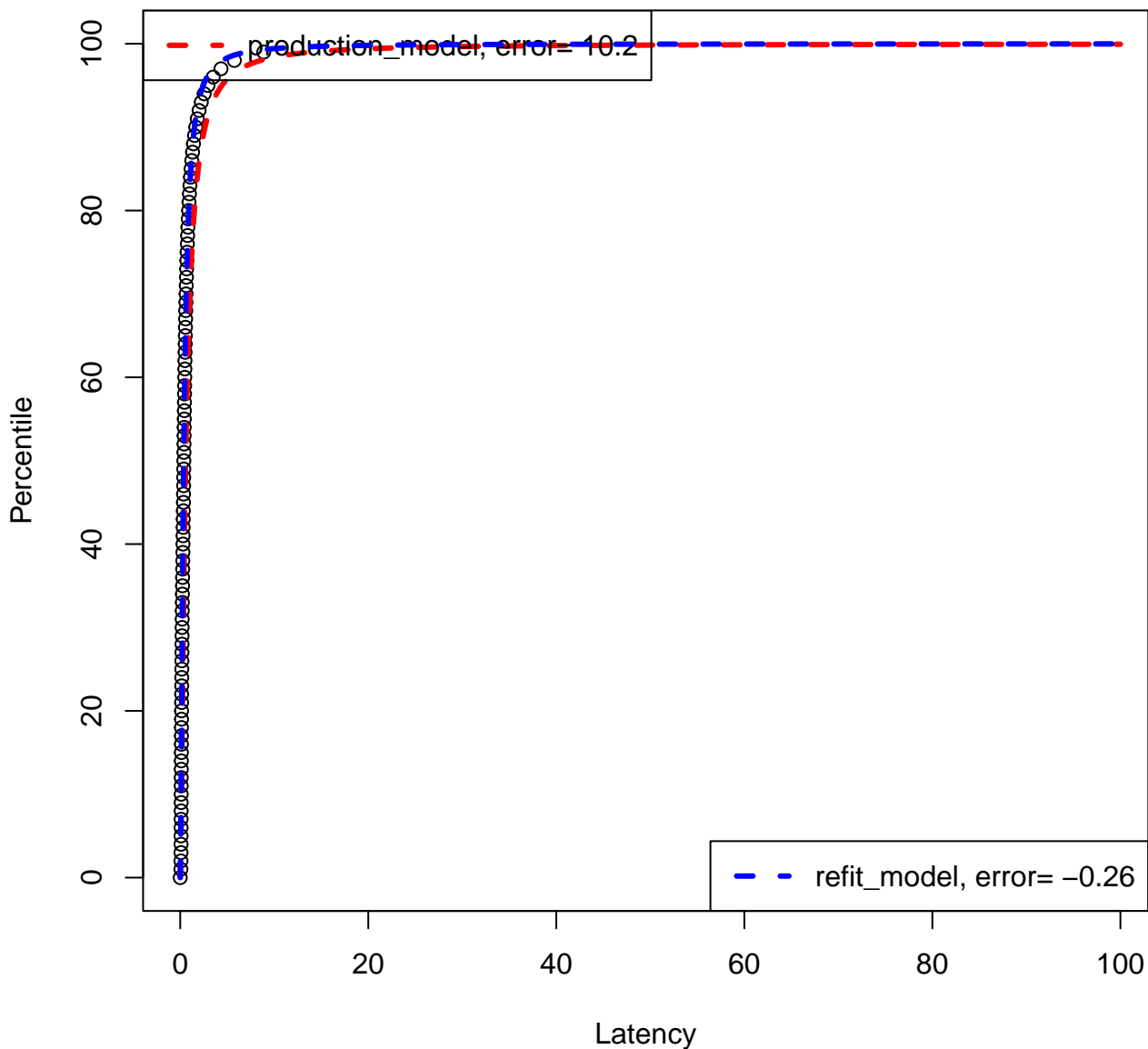
HFA nsRead 2



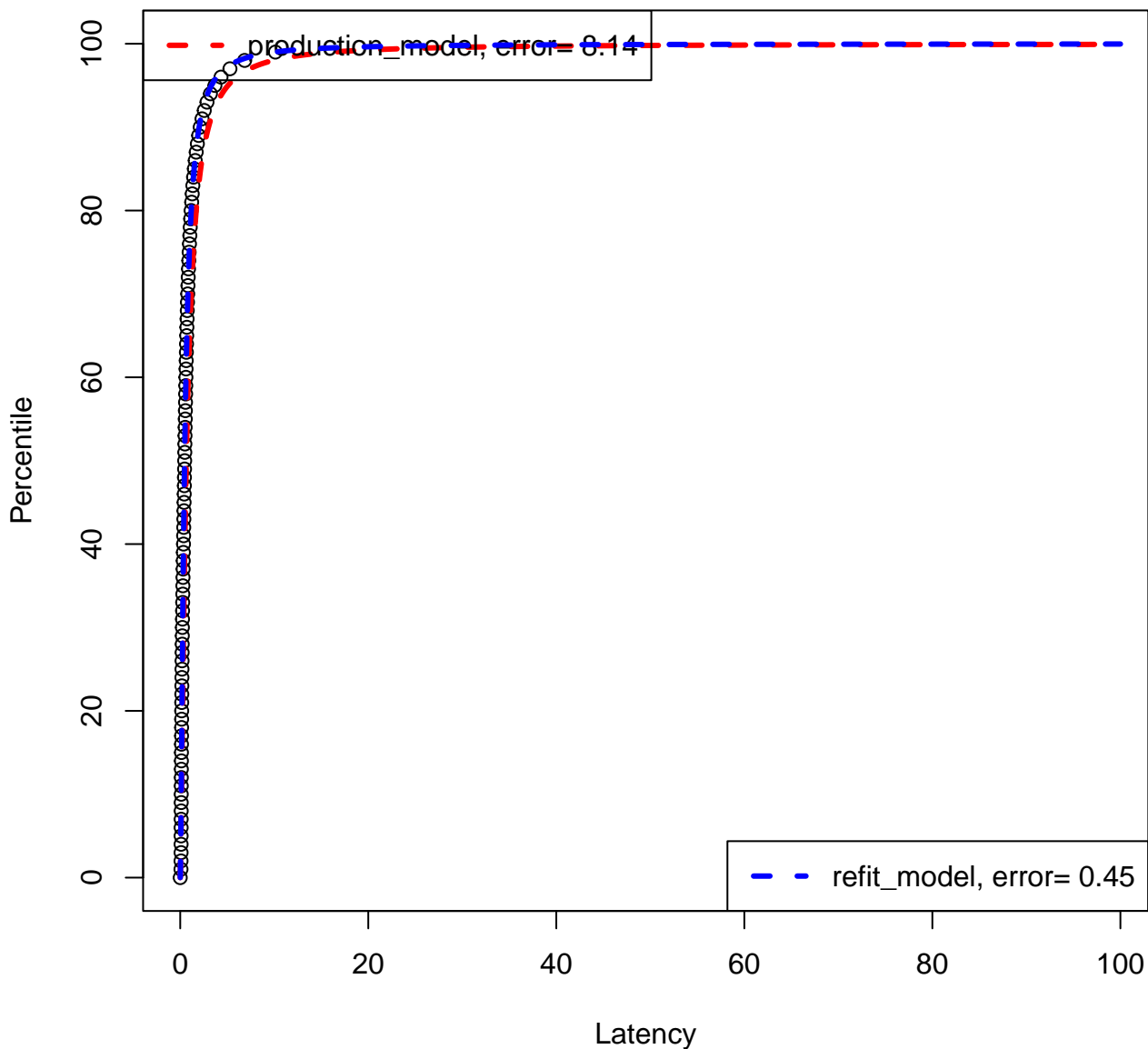
HFA nsRead 4



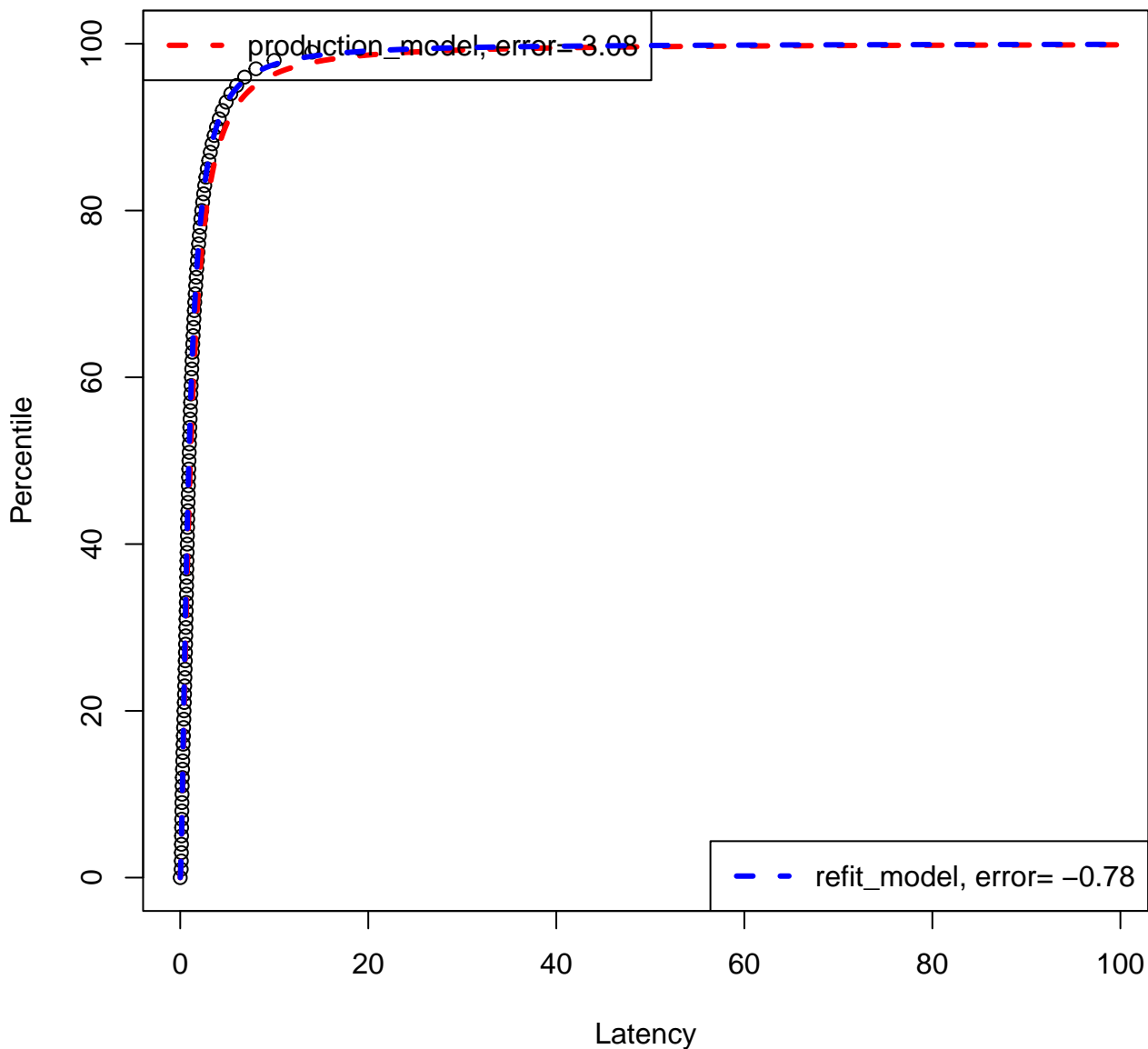
HFA nsRead 8



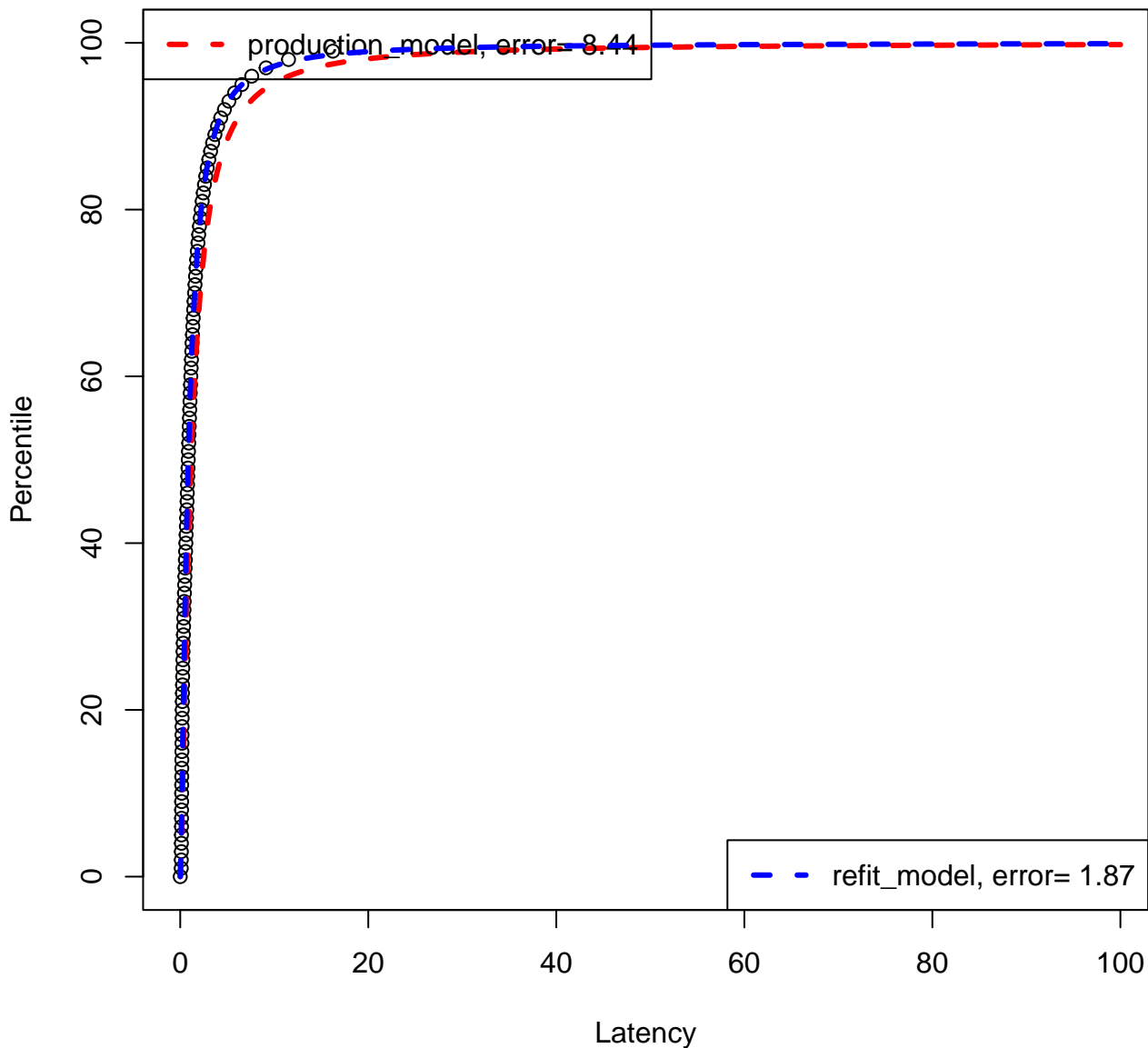
HFA nsRead 16



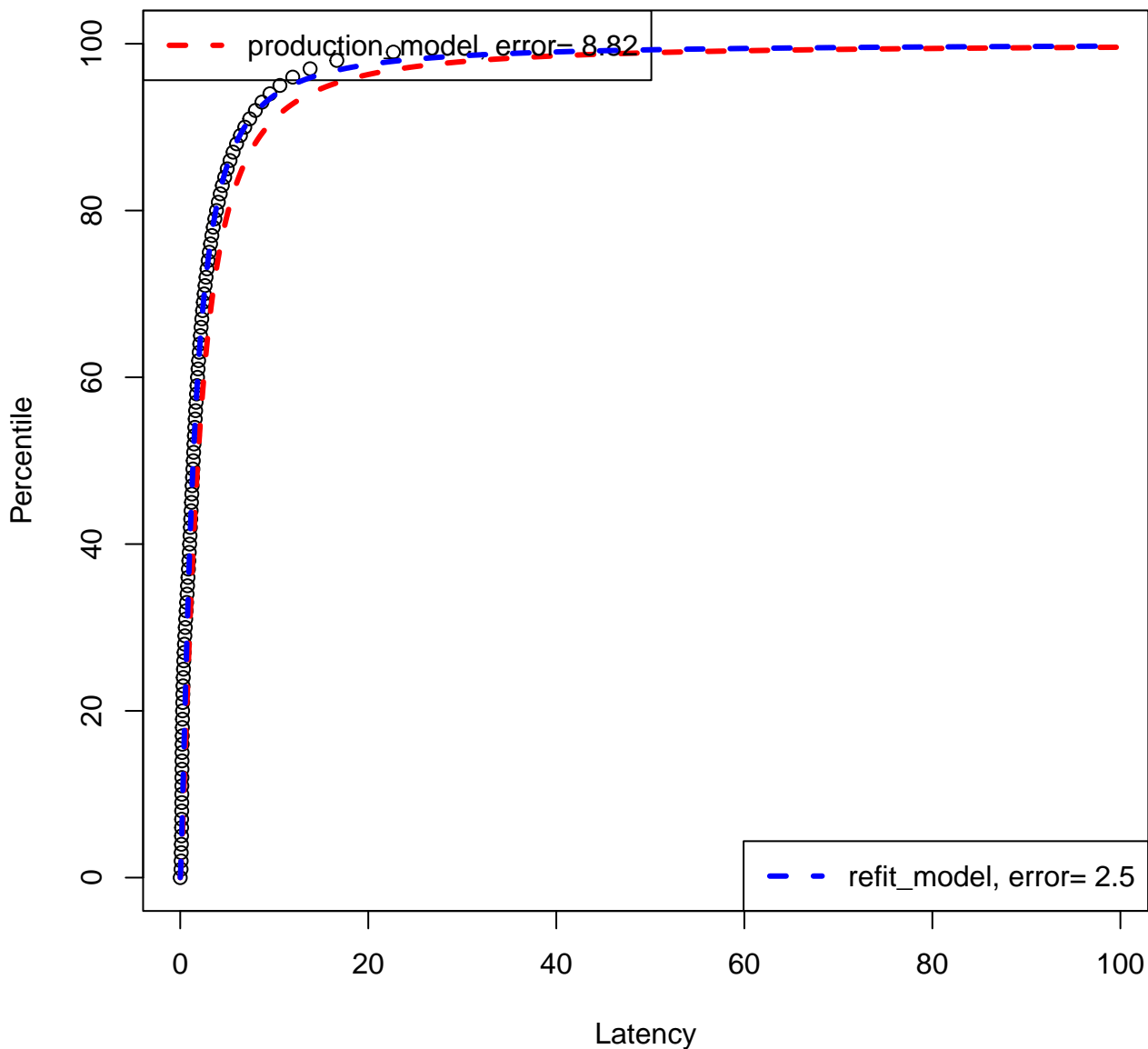
HFA nsRead 32



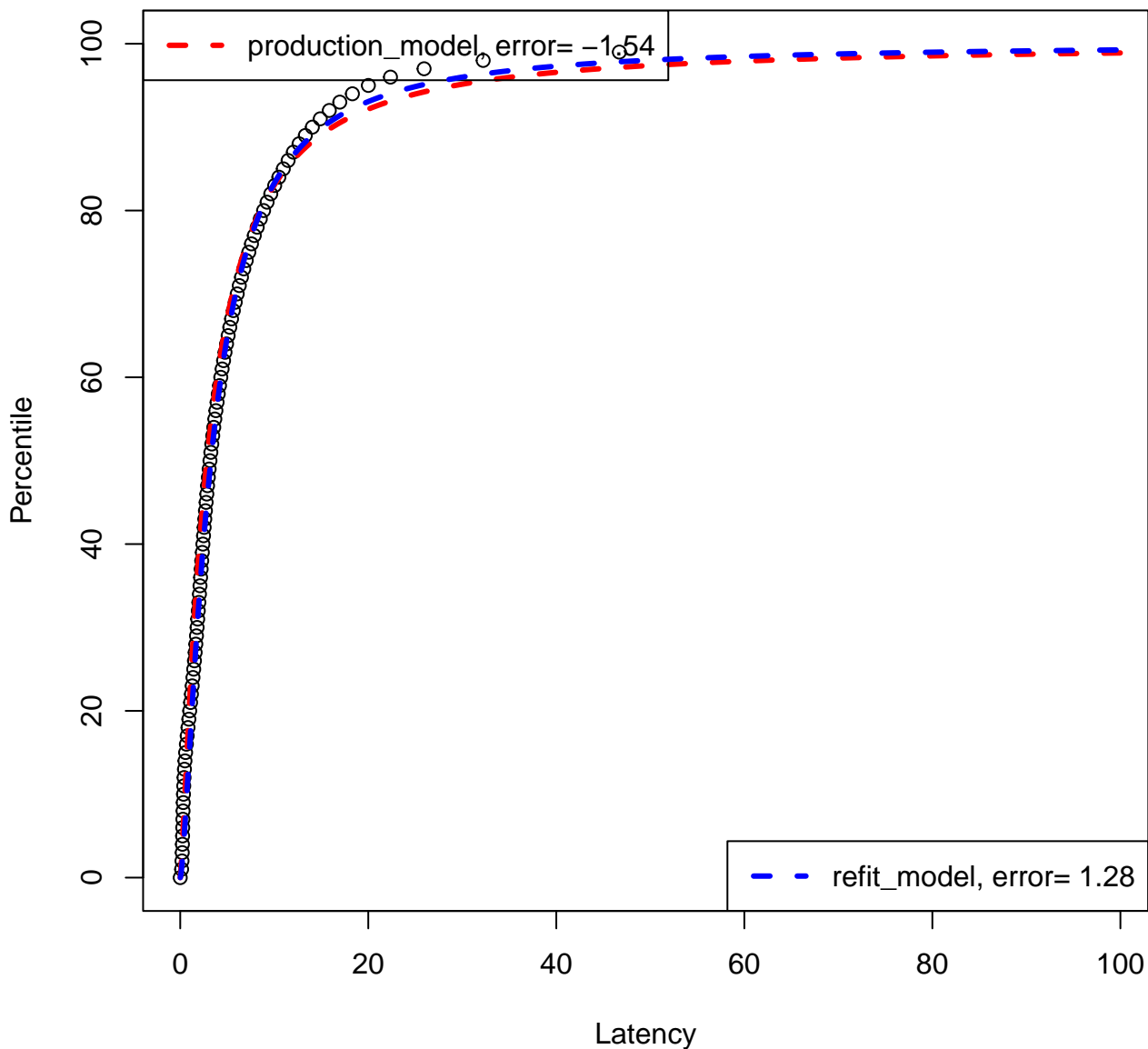
HFA nsRead 64



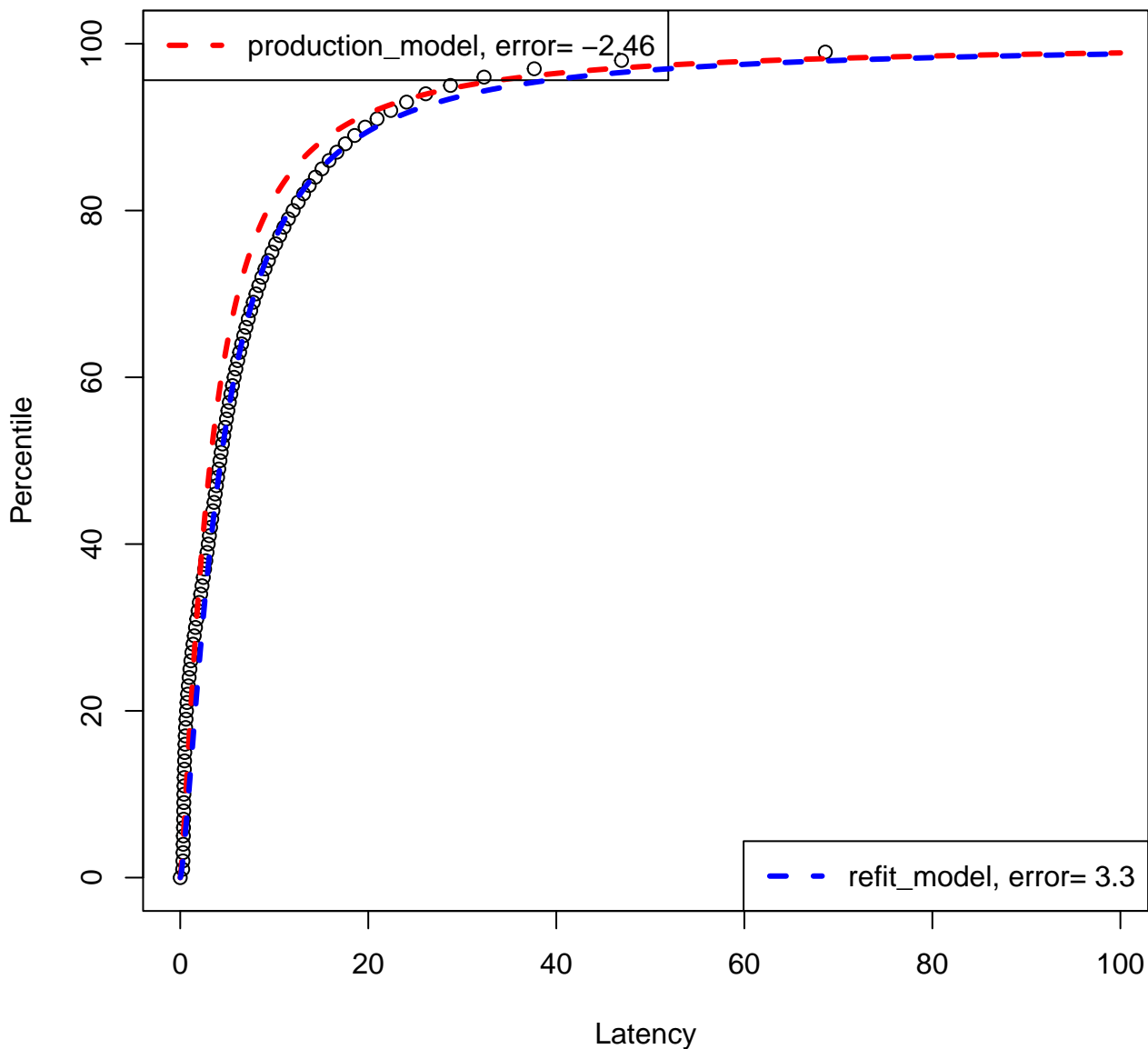
HFA nsRead 128



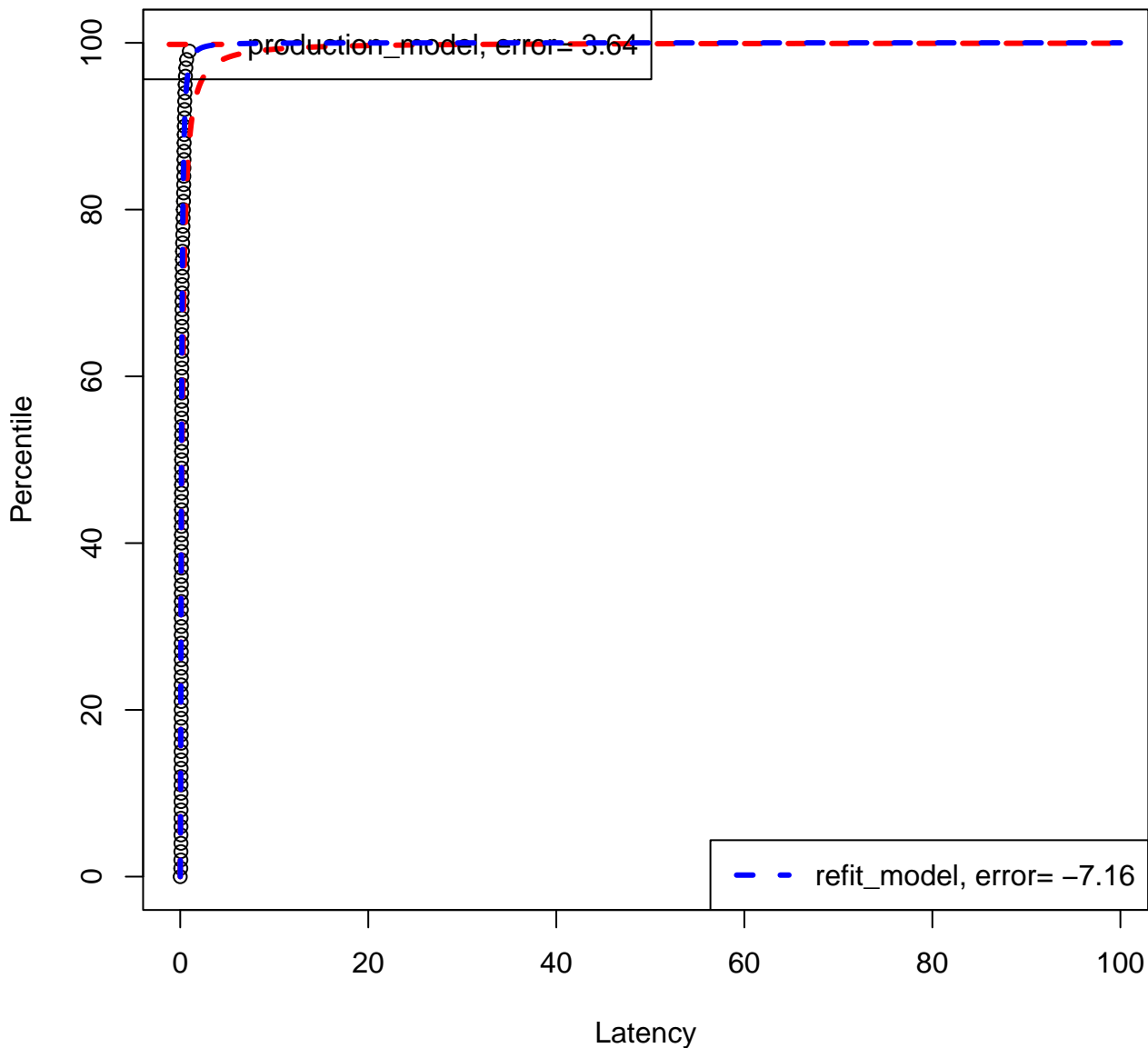
HFA nsRead 256



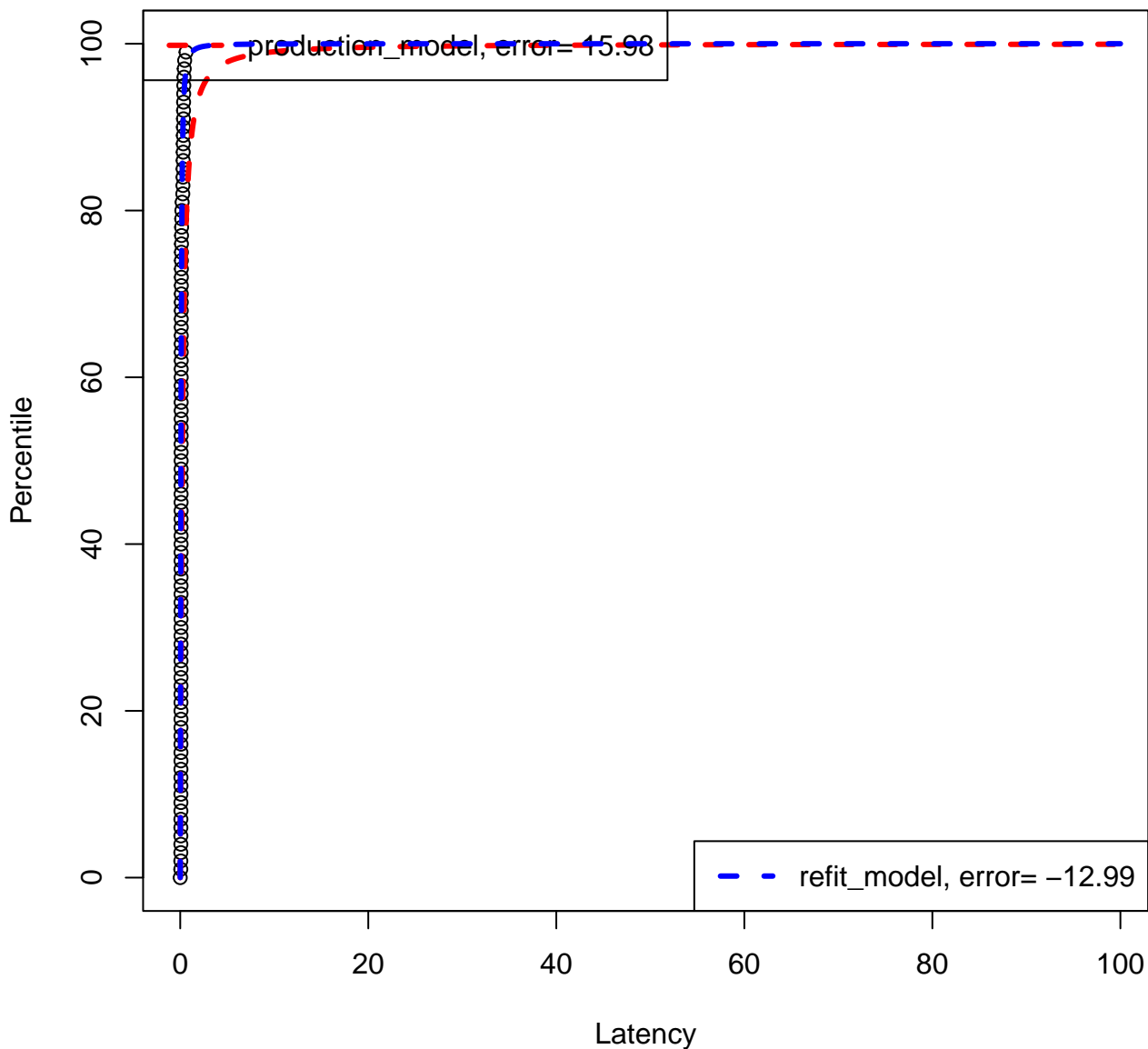
HFA nsRead 512



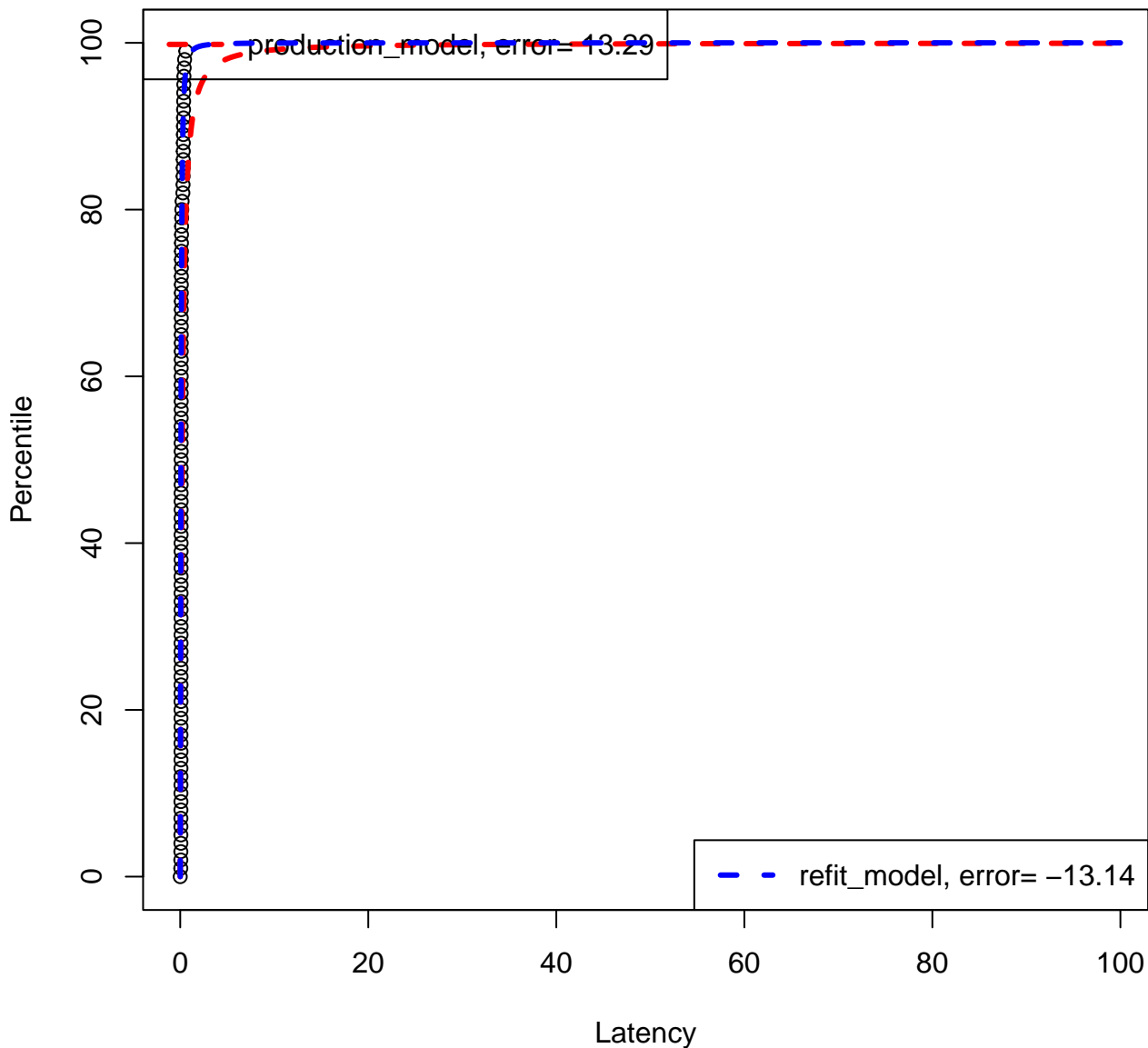
HFA write 0.5



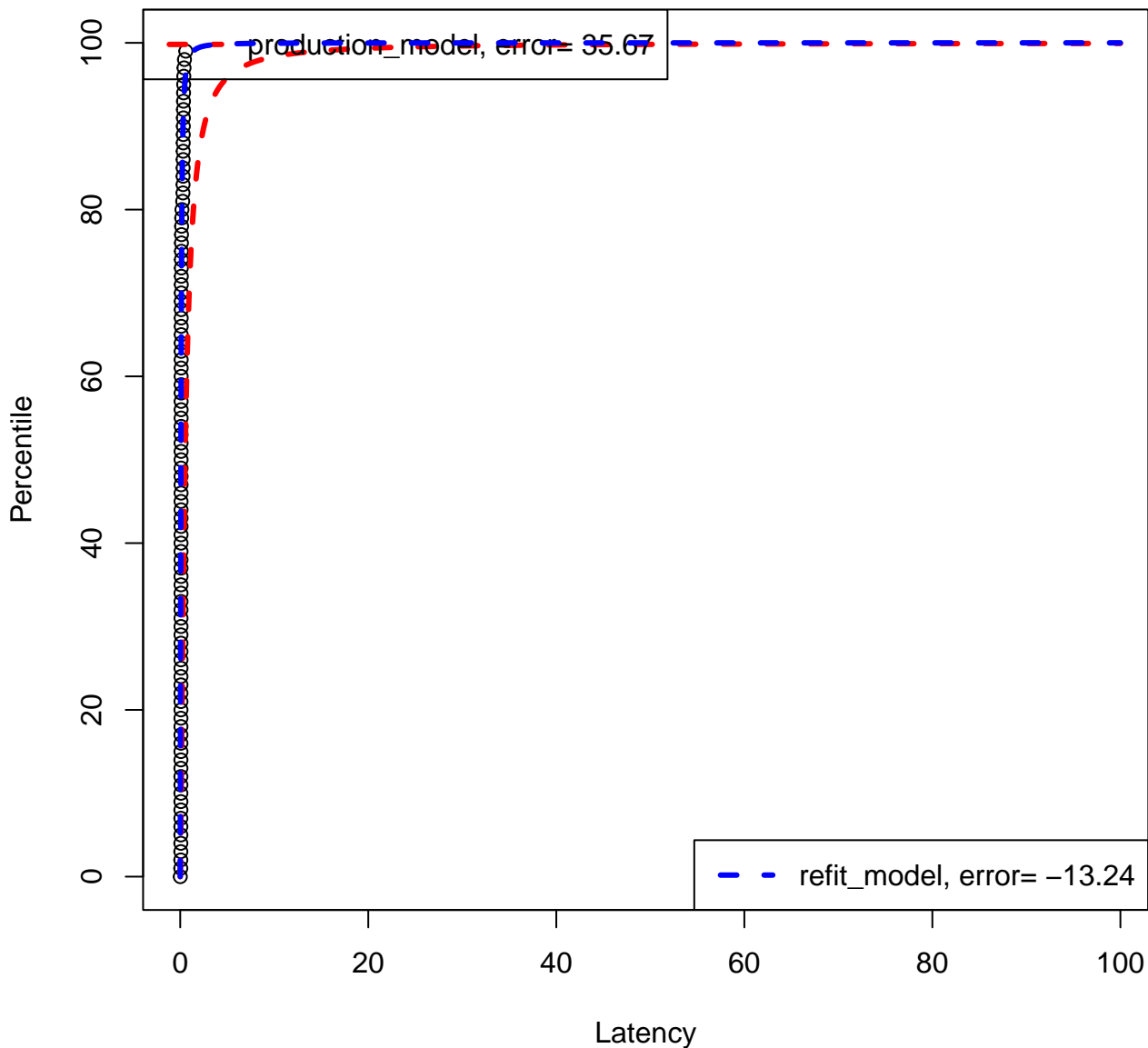
HFA write 1



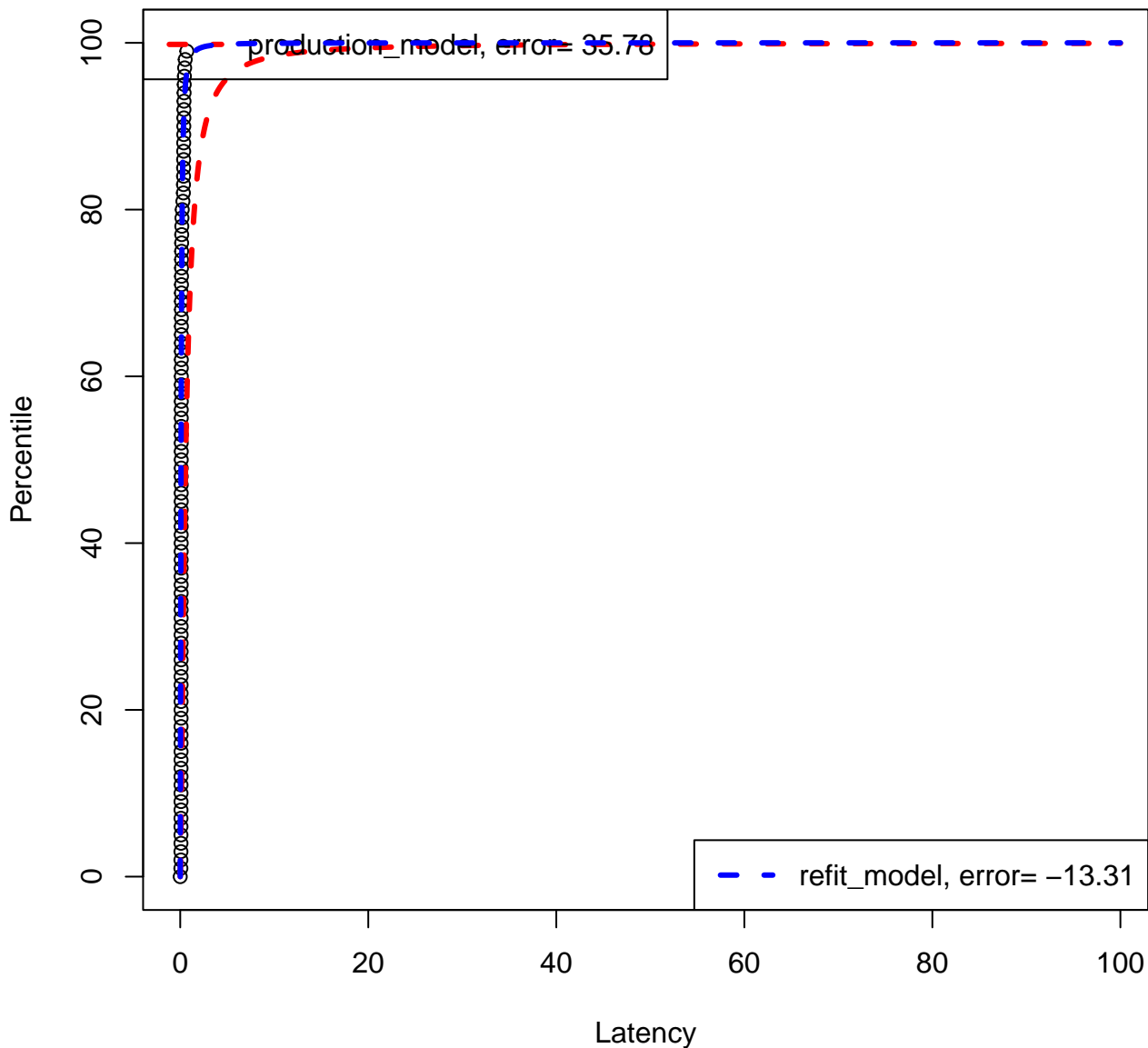
HFA write 2



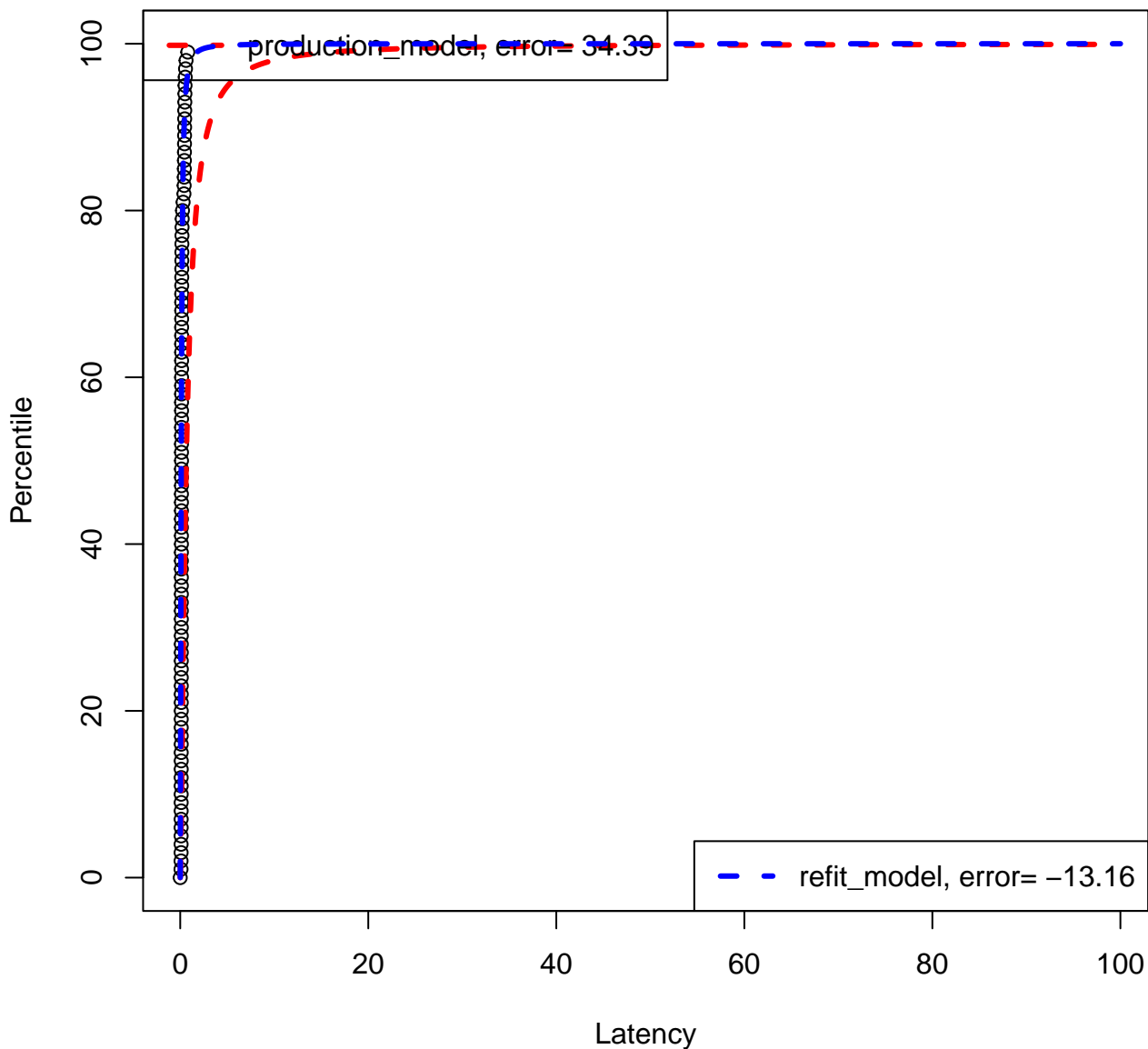
HFA write 4



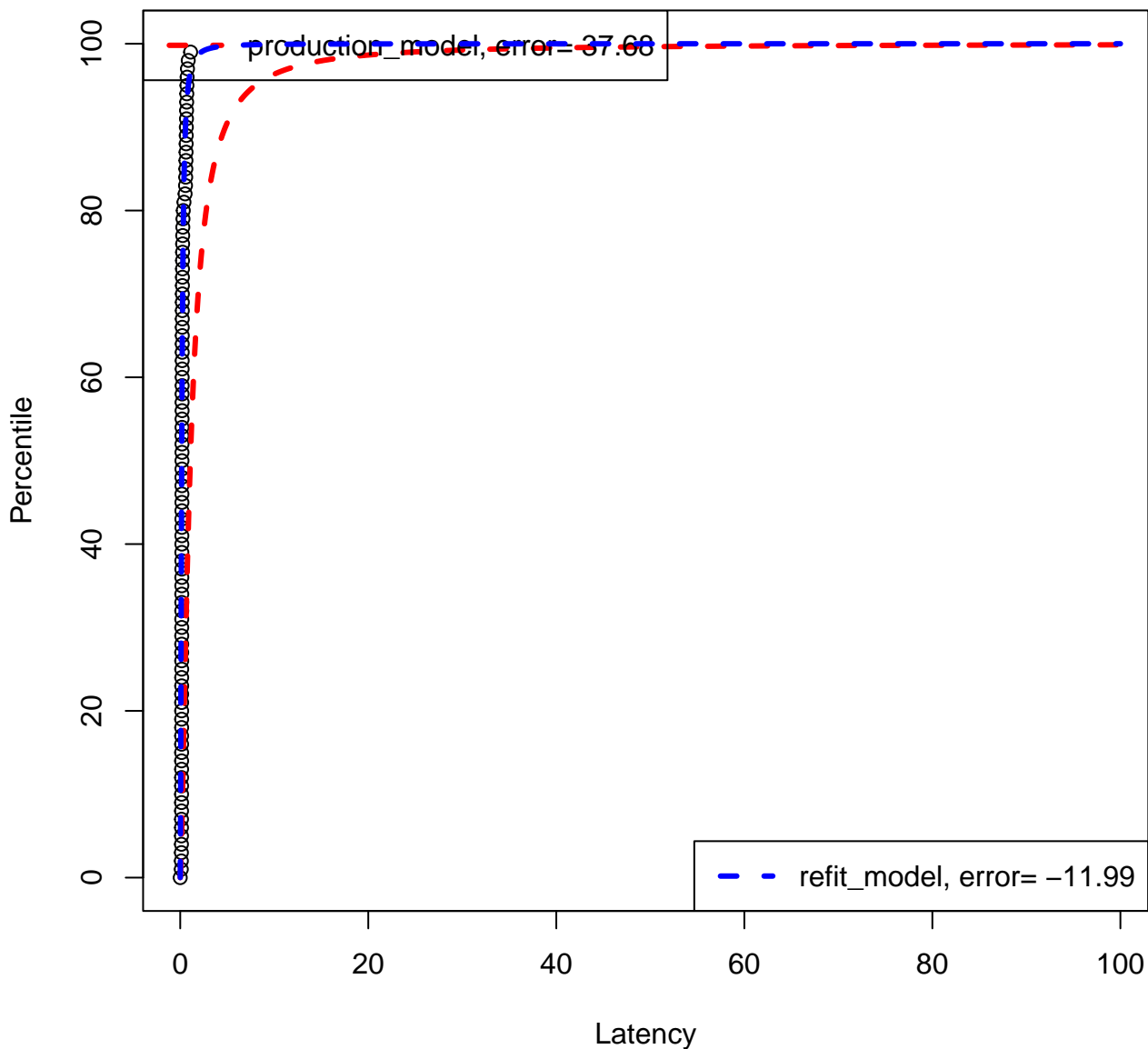
HFA write 8



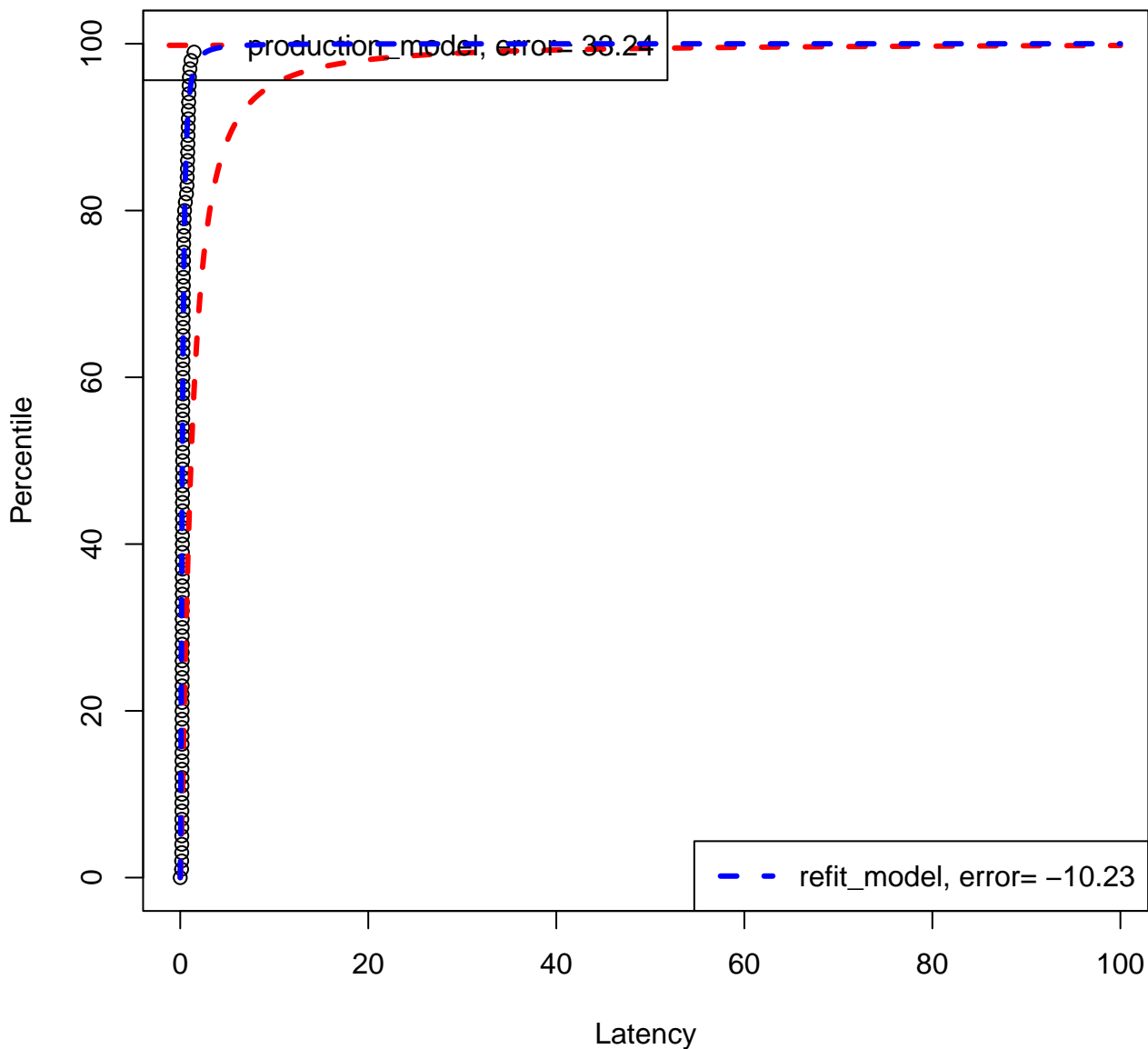
HFA write 16



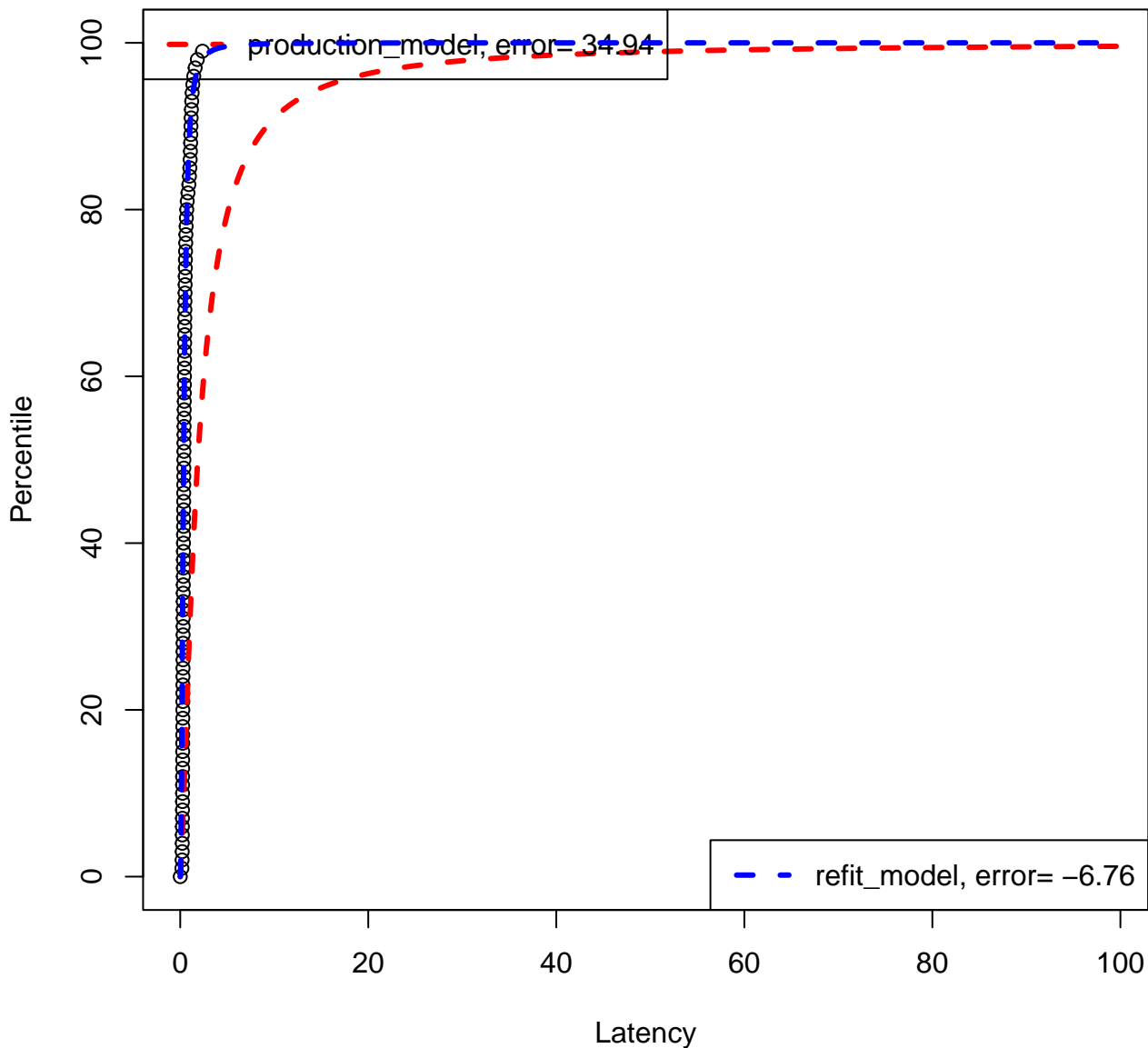
HFA write 32



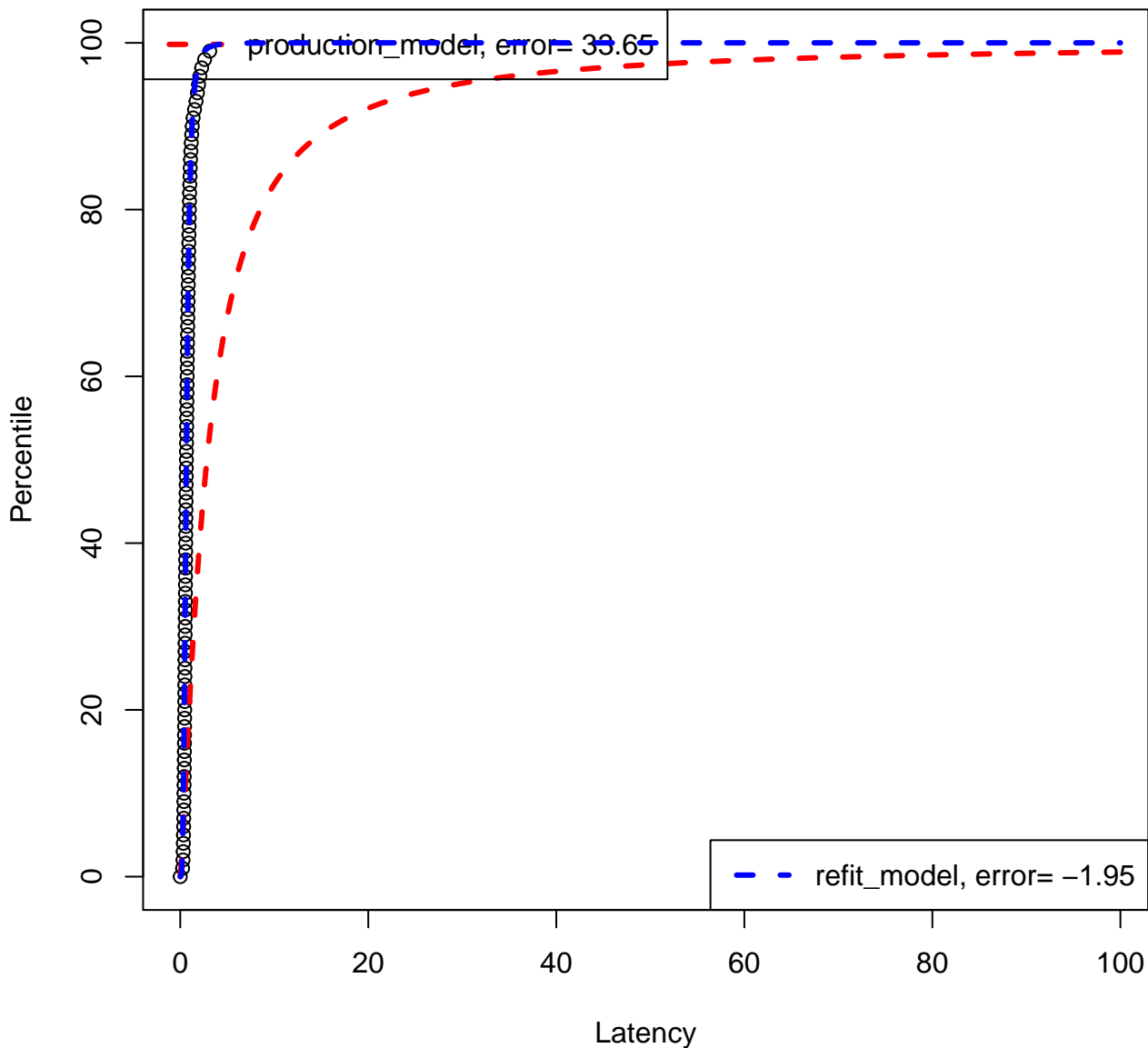
HFA write 64



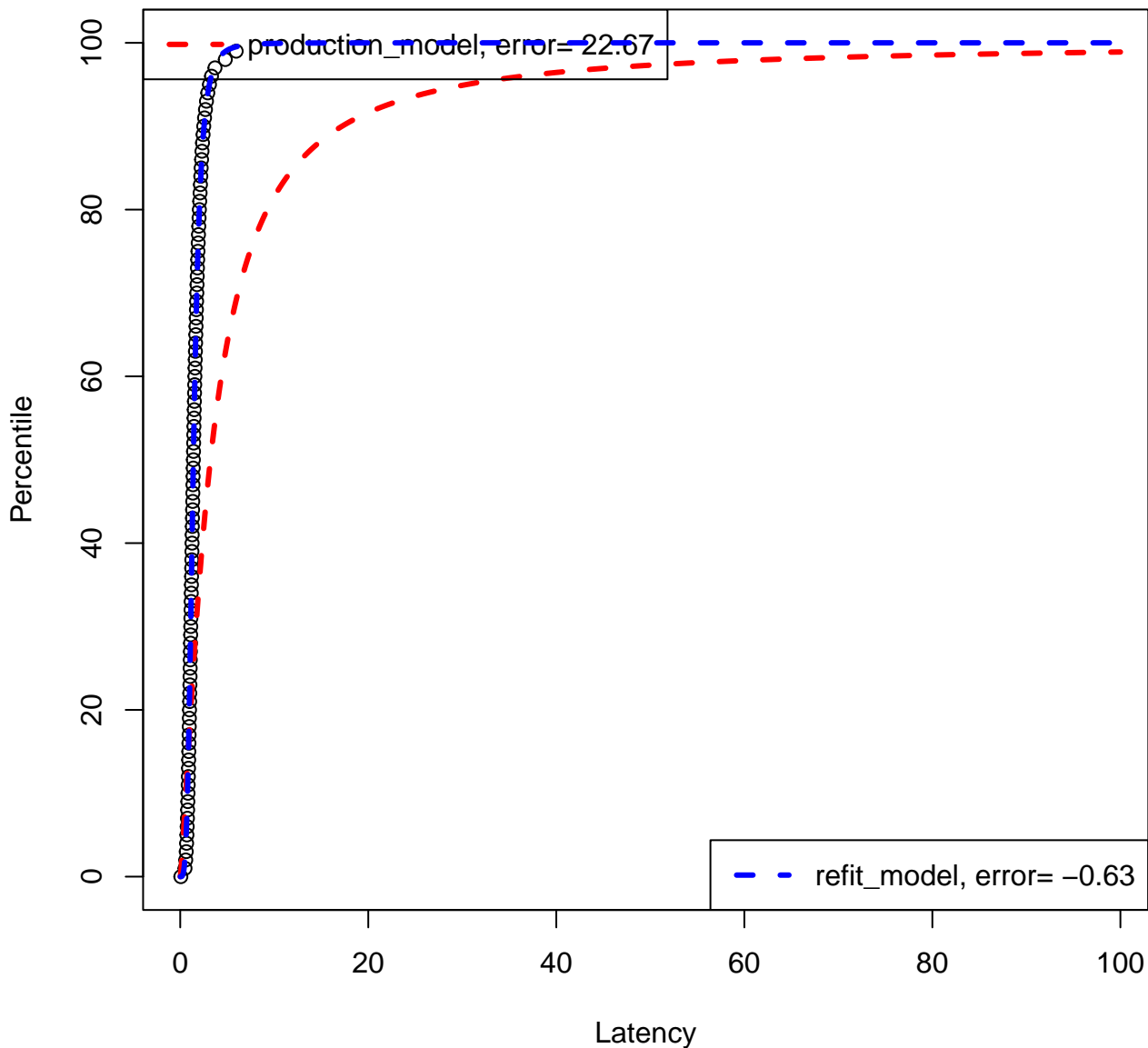
HFA write 128



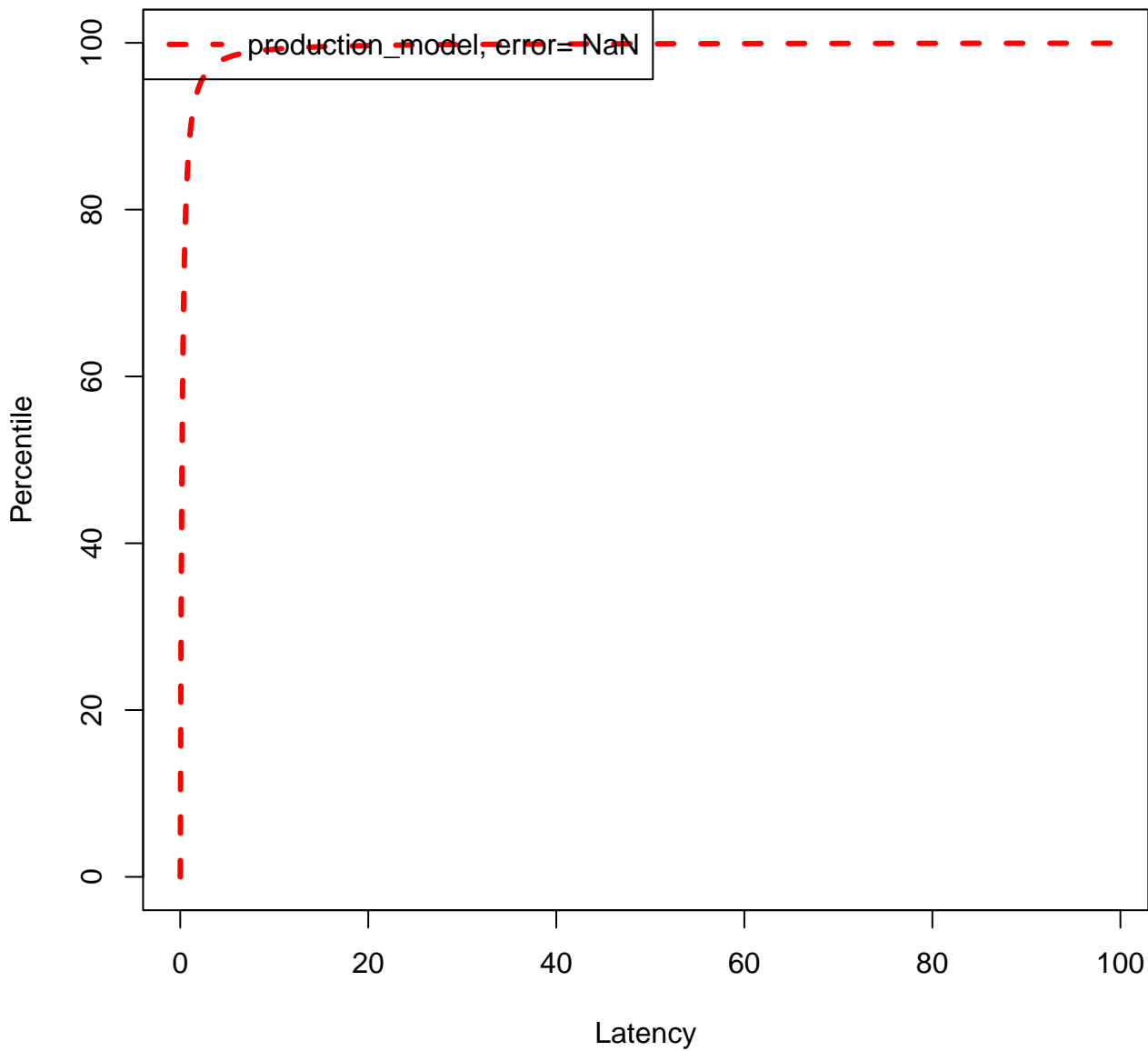
HFA write 256



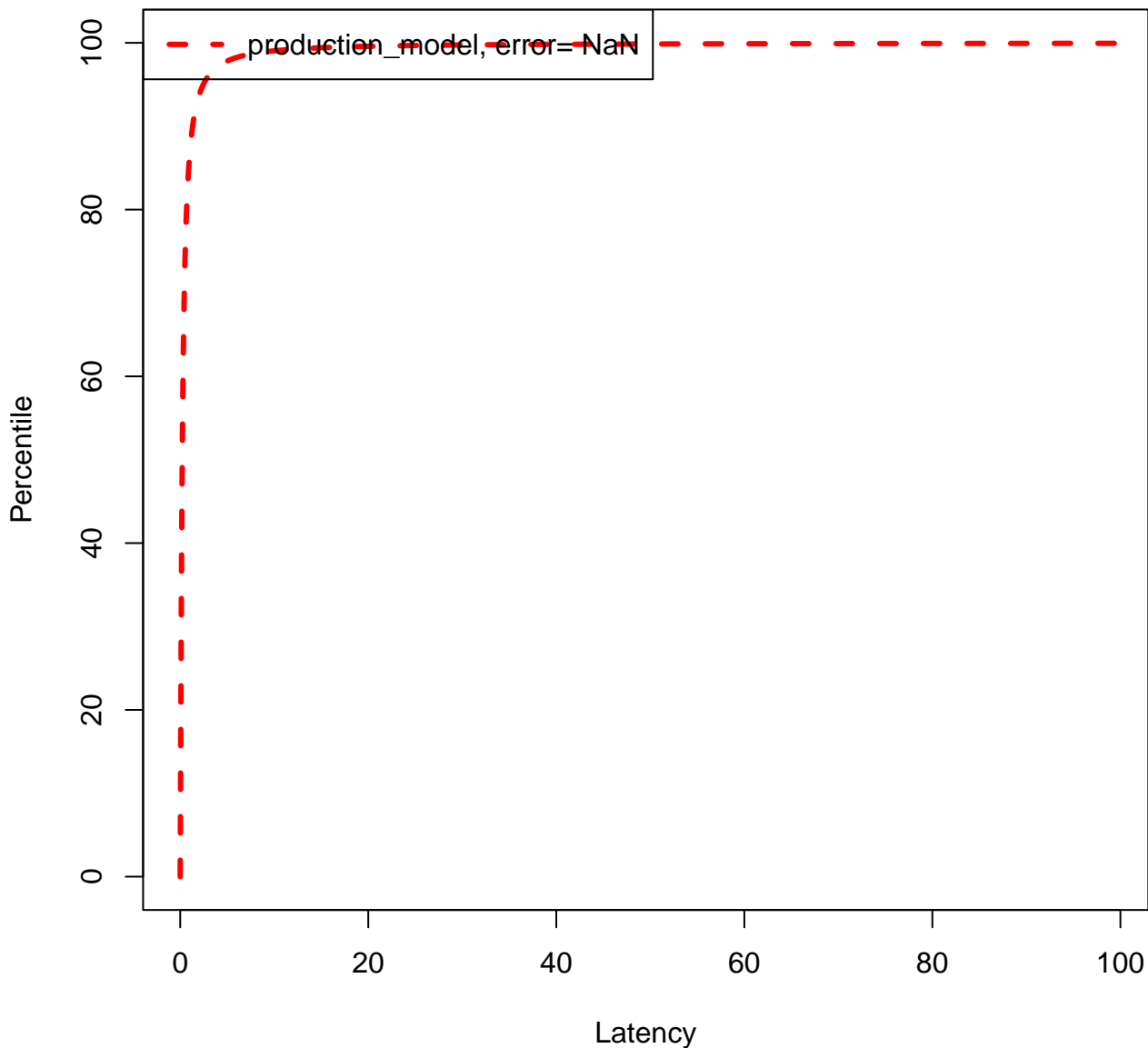
HFA write 512



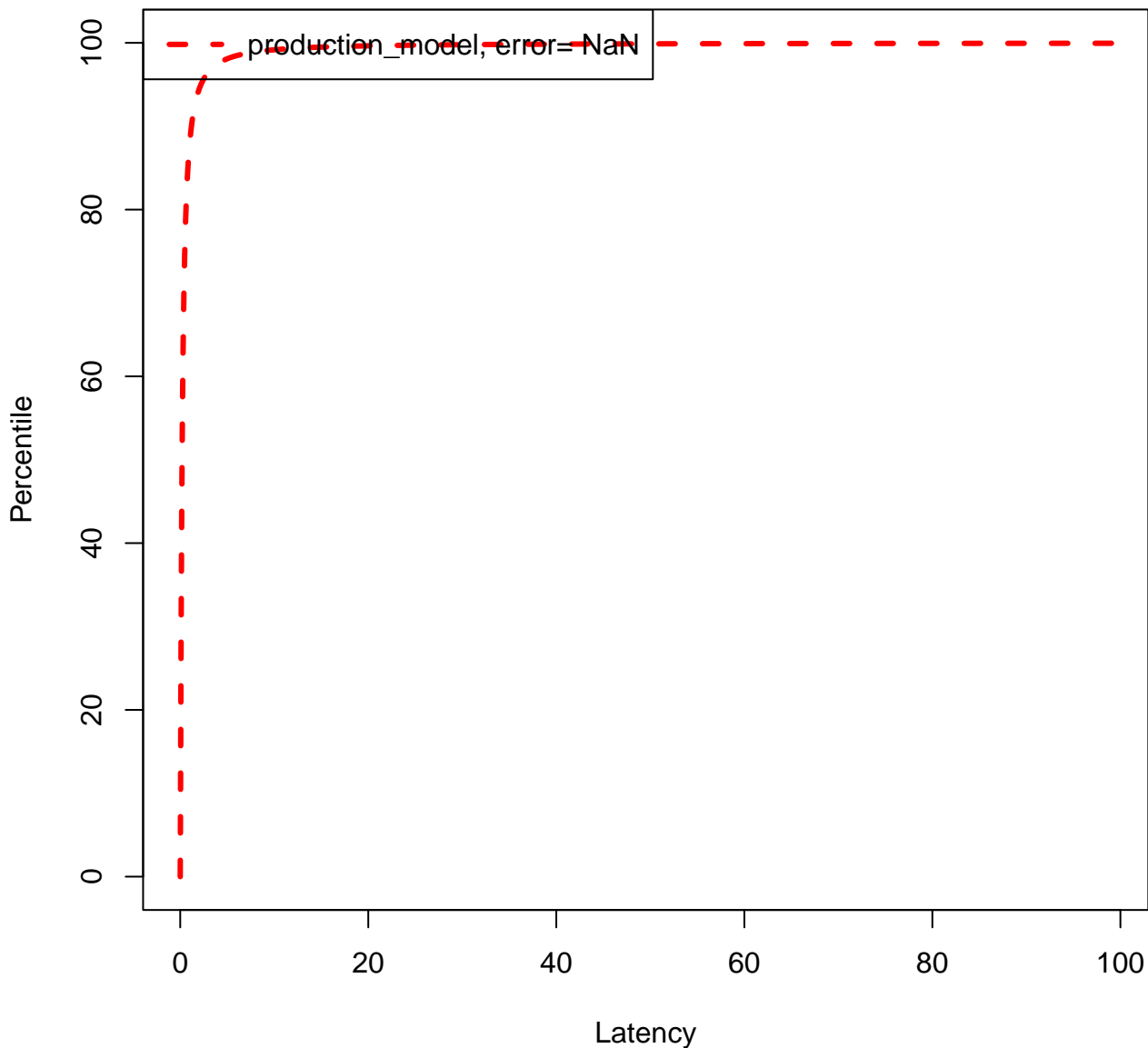
HFA seqRead 0.5



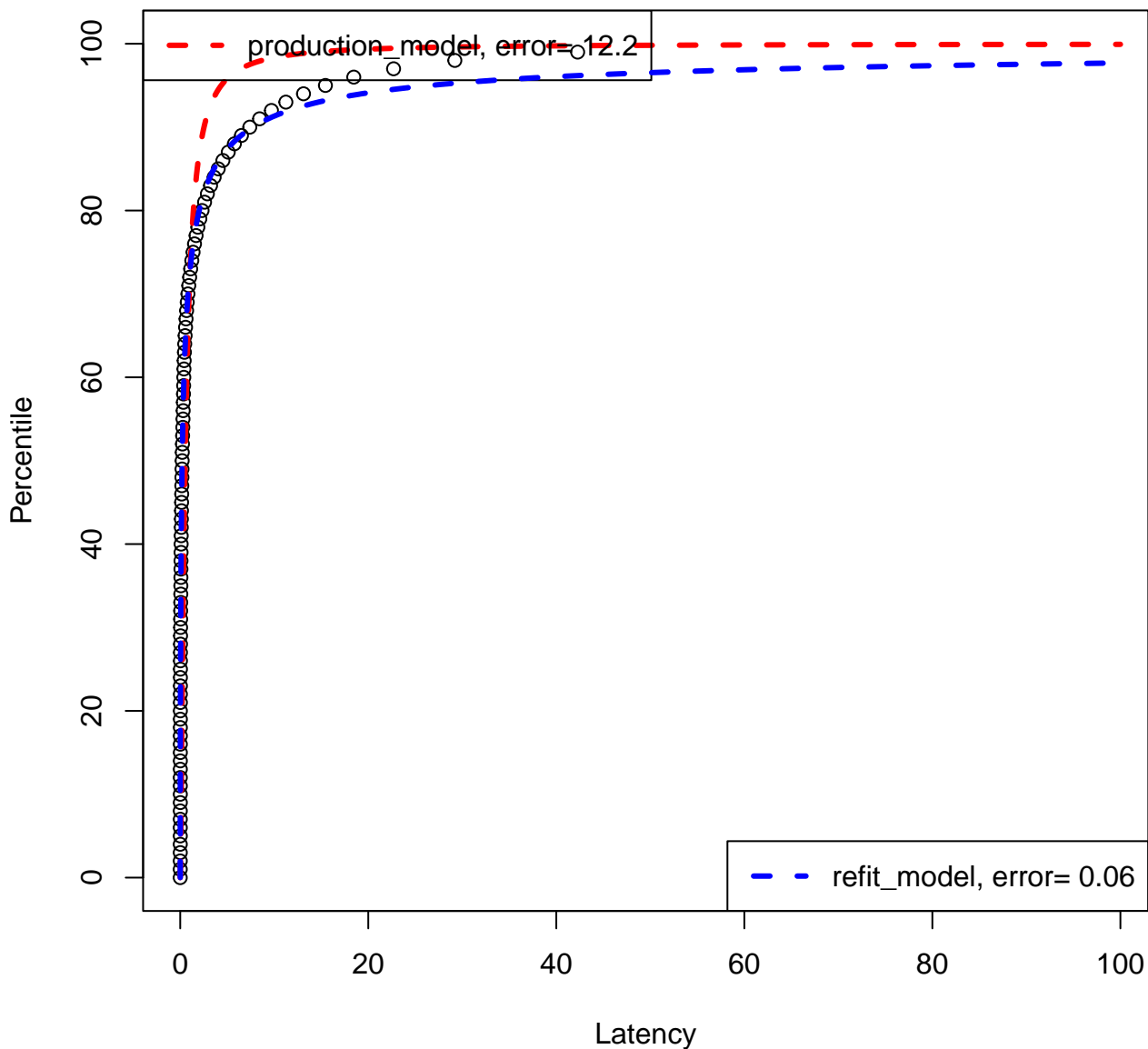
HFA seqRead 1



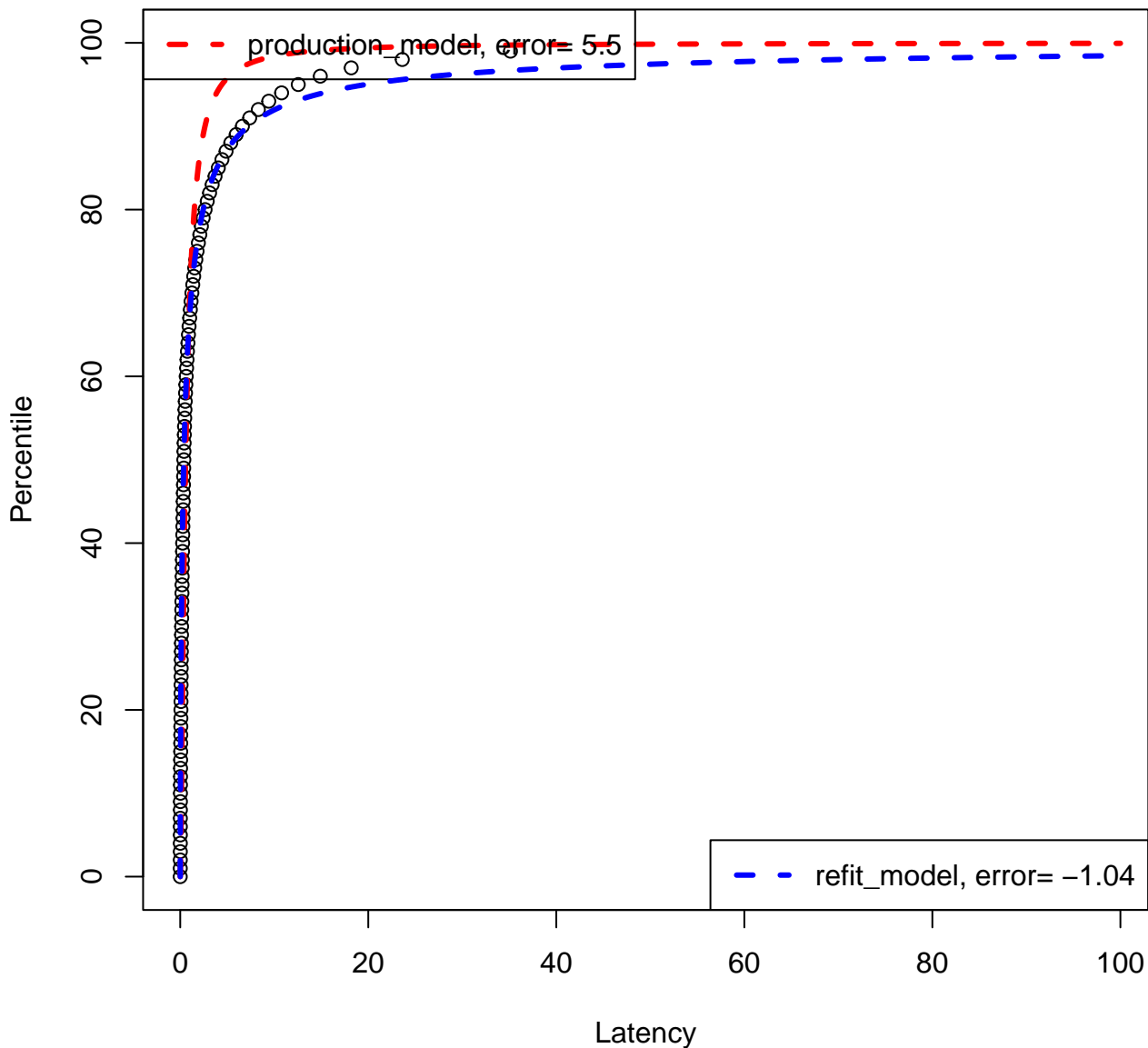
HFA seqRead 2



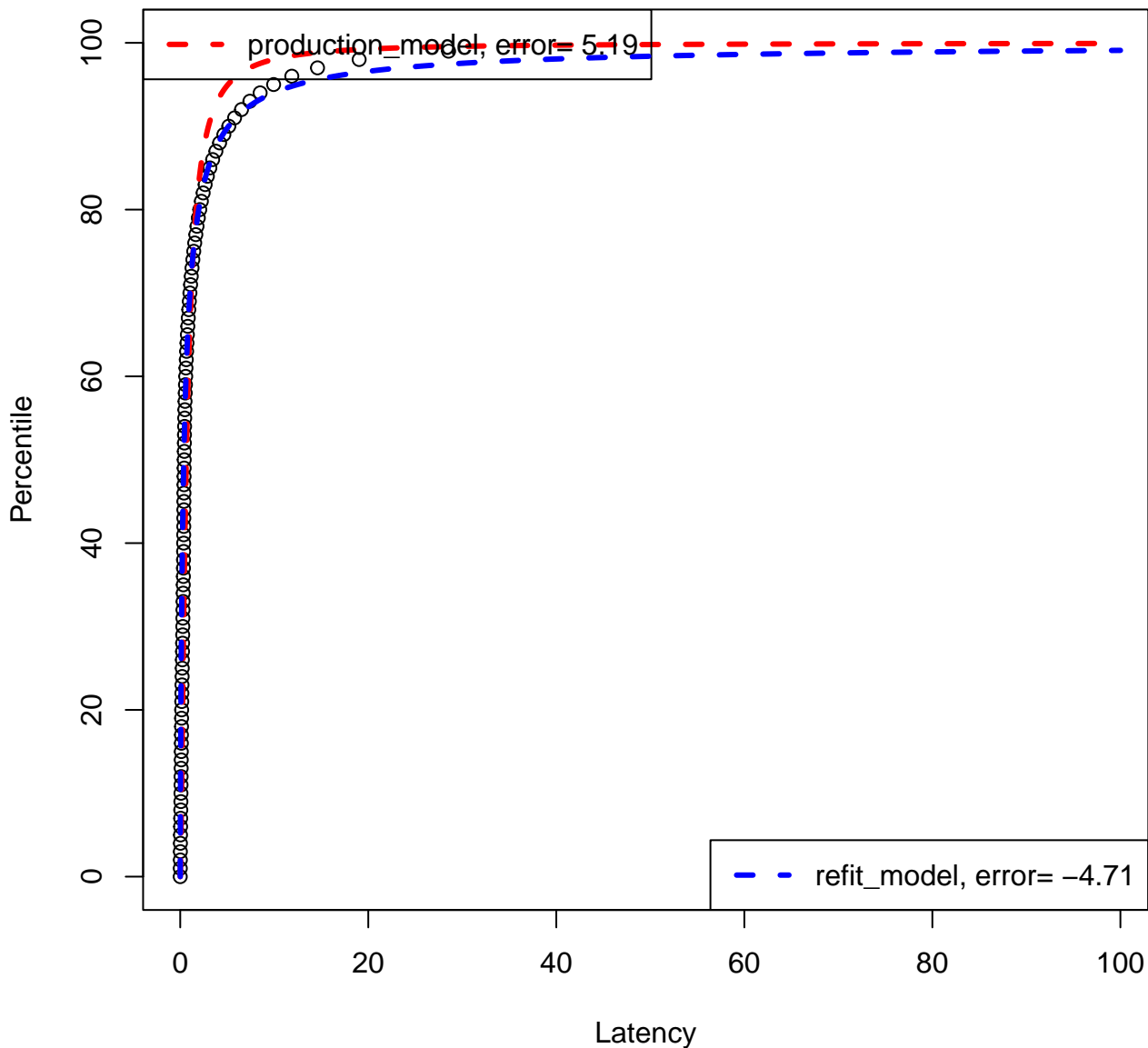
HFA seqRead 4



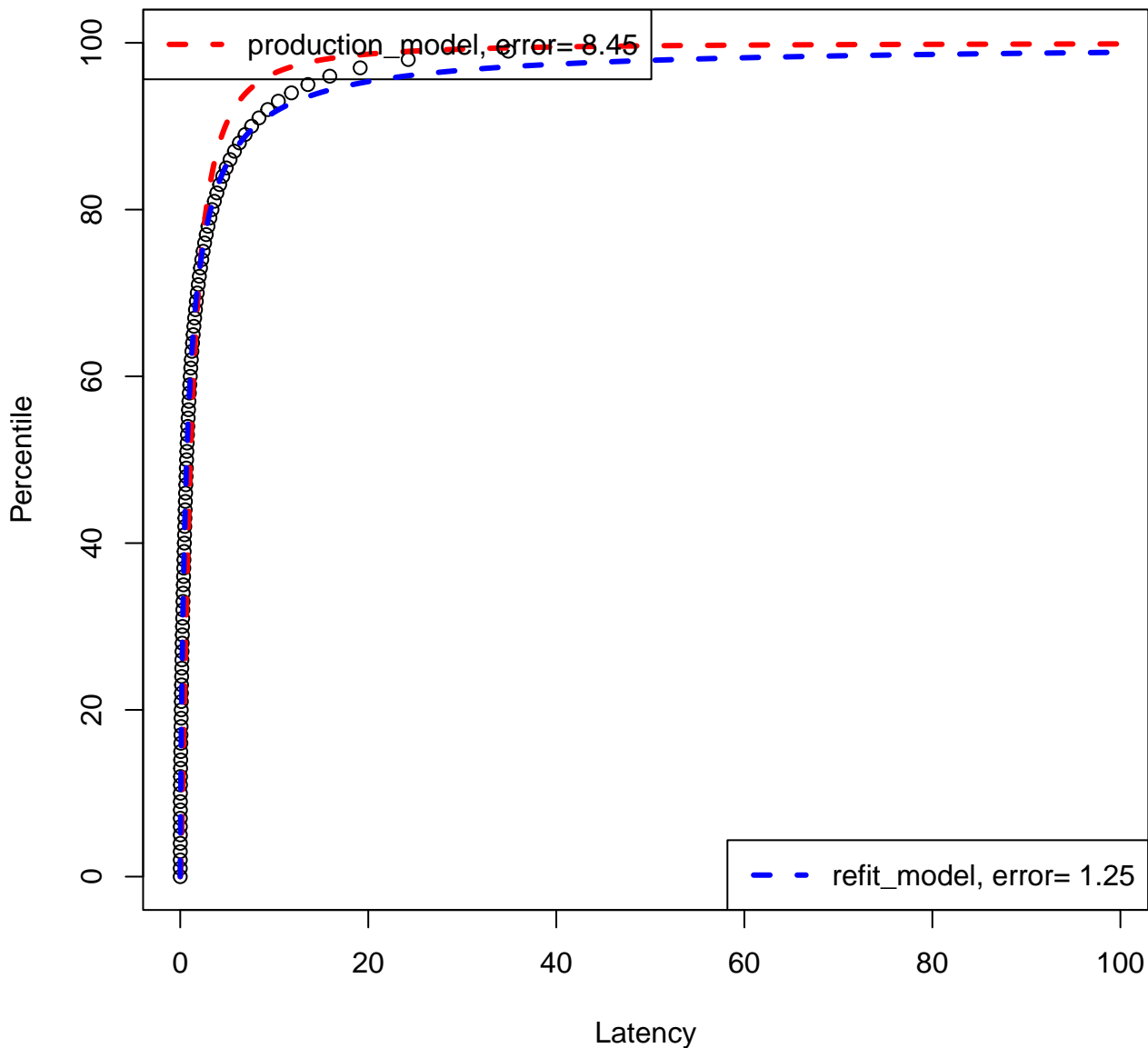
HFA seqRead 8



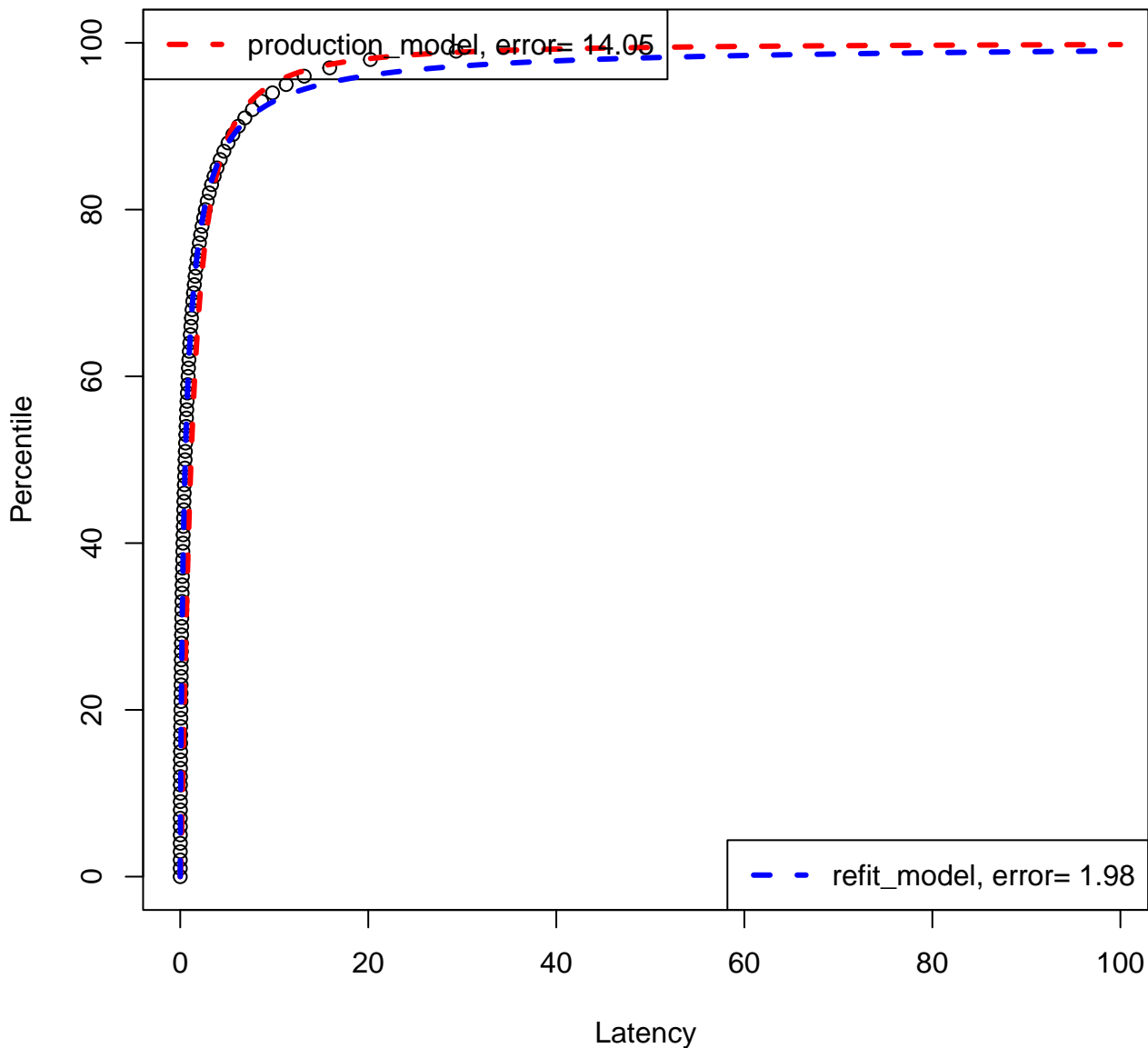
HFA seqRead 16



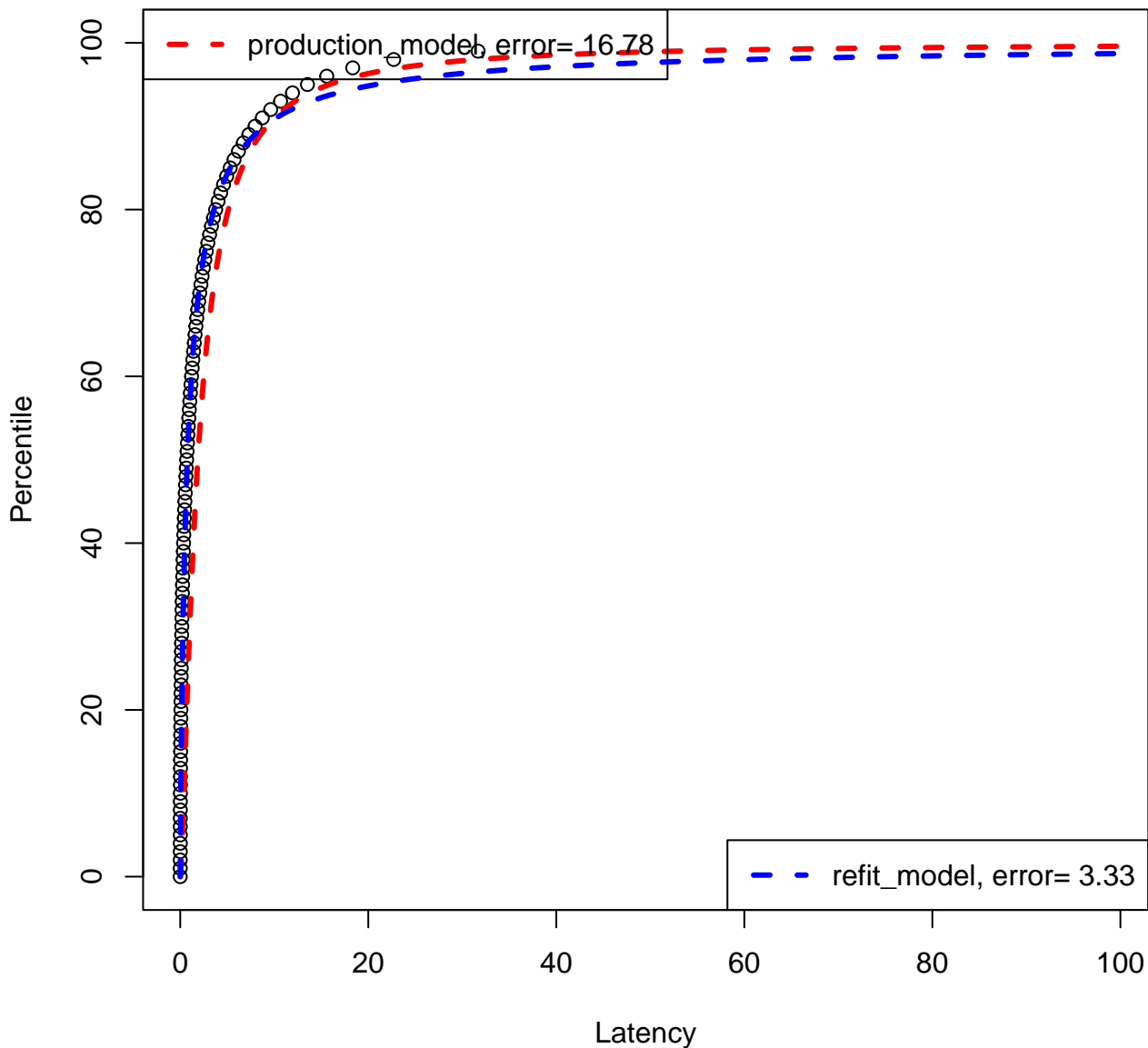
HFA seqRead 32



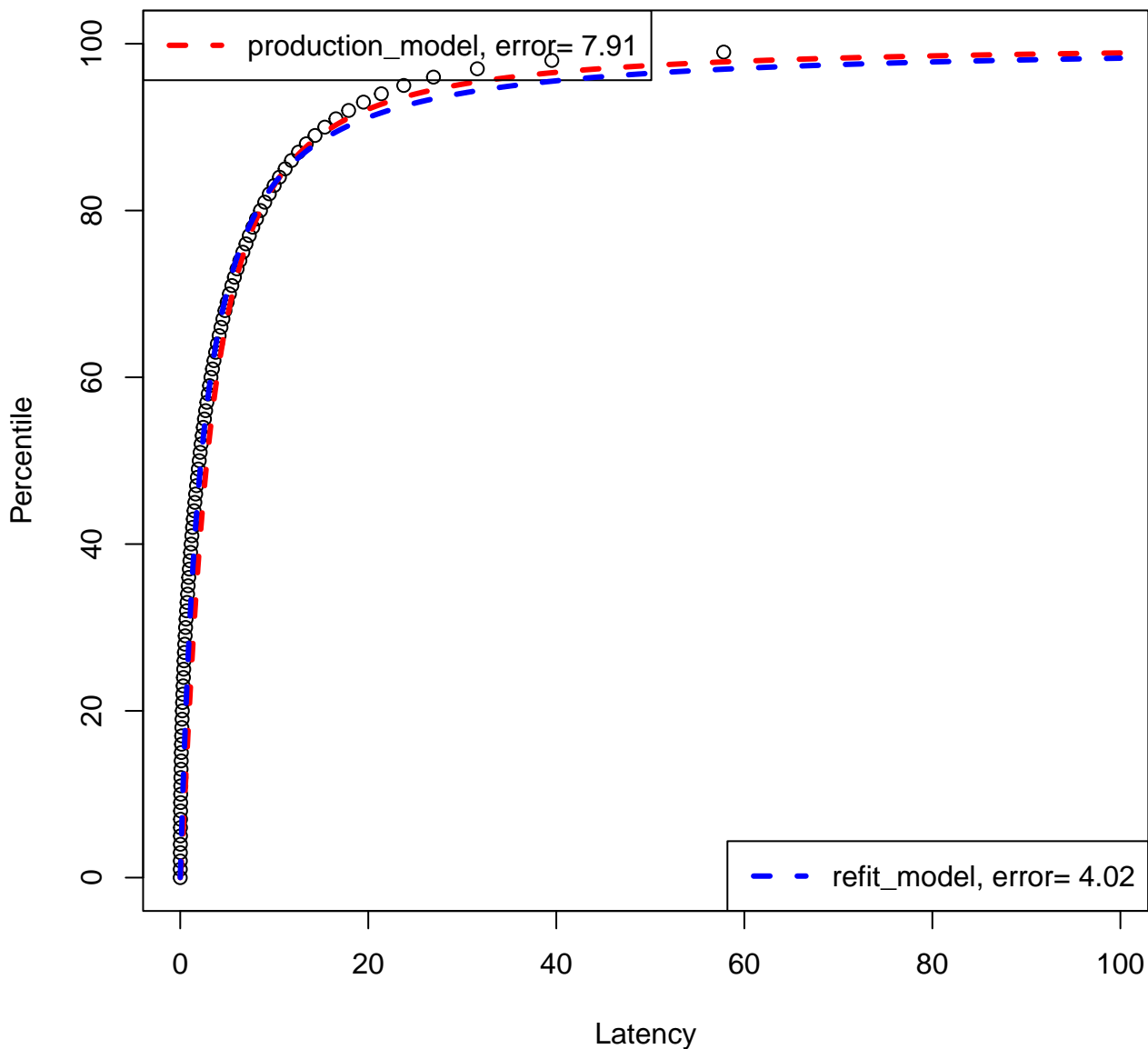
HFA seqRead 64



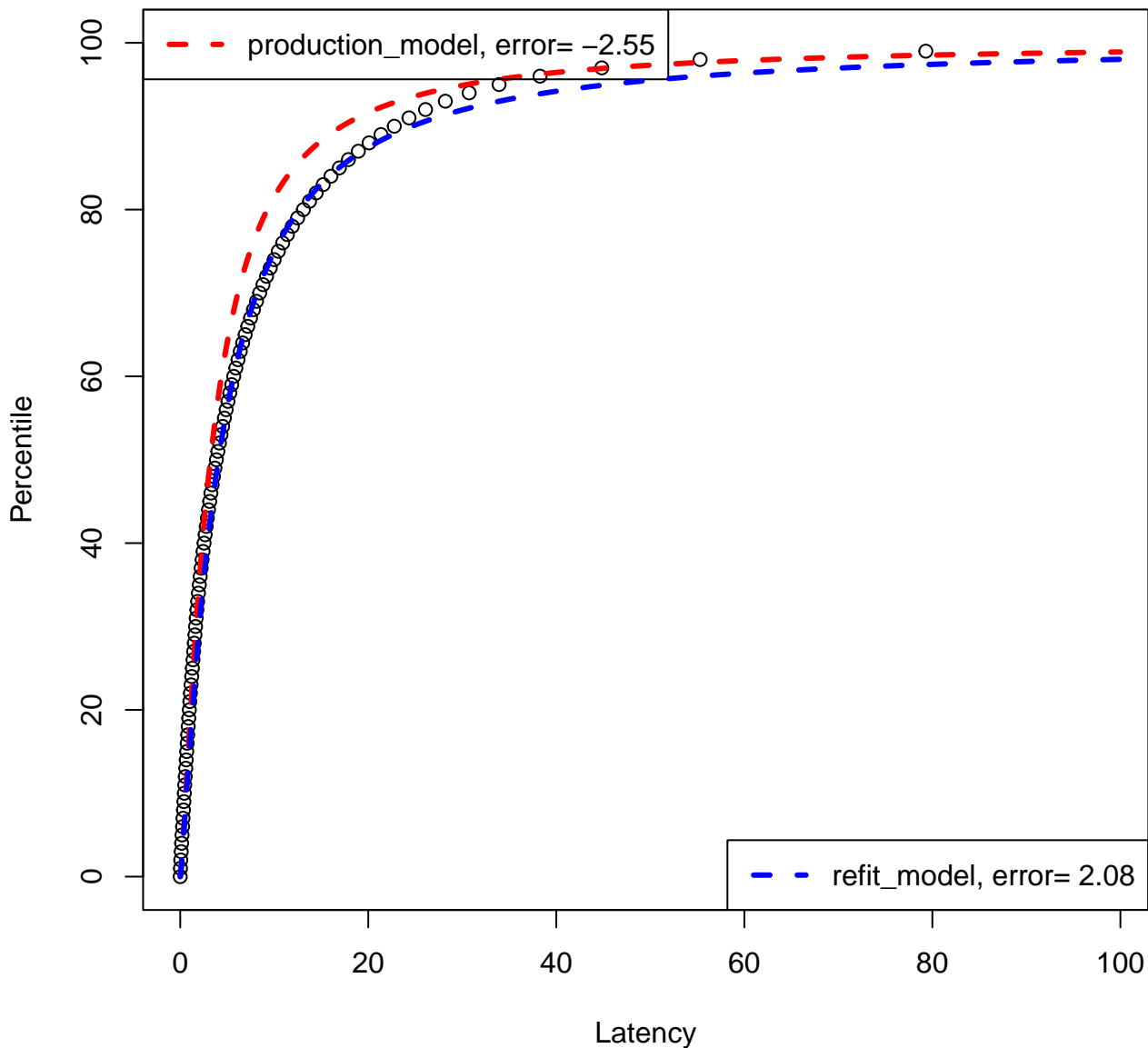
HFA seqRead 128



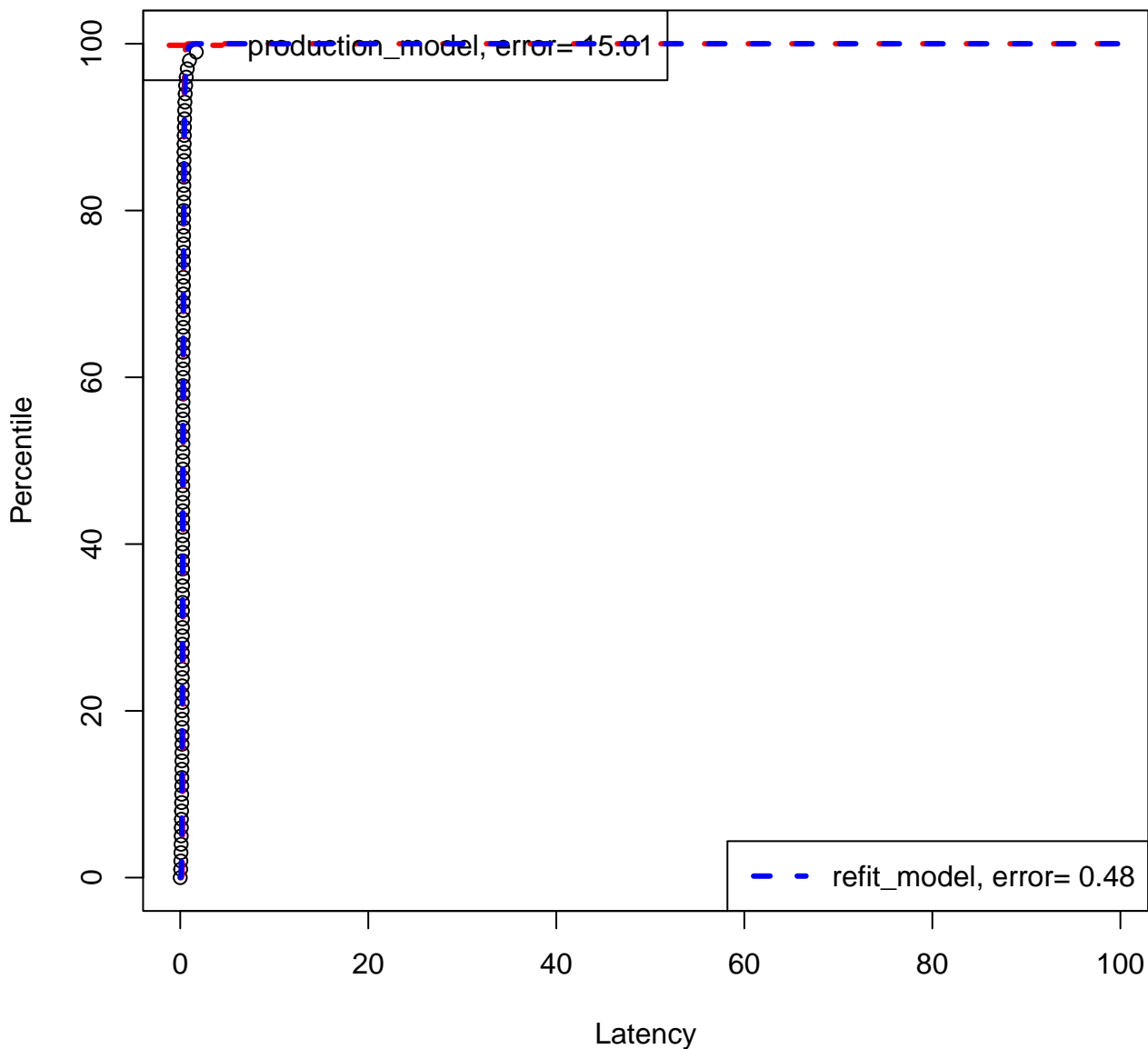
HFA seqRead 256



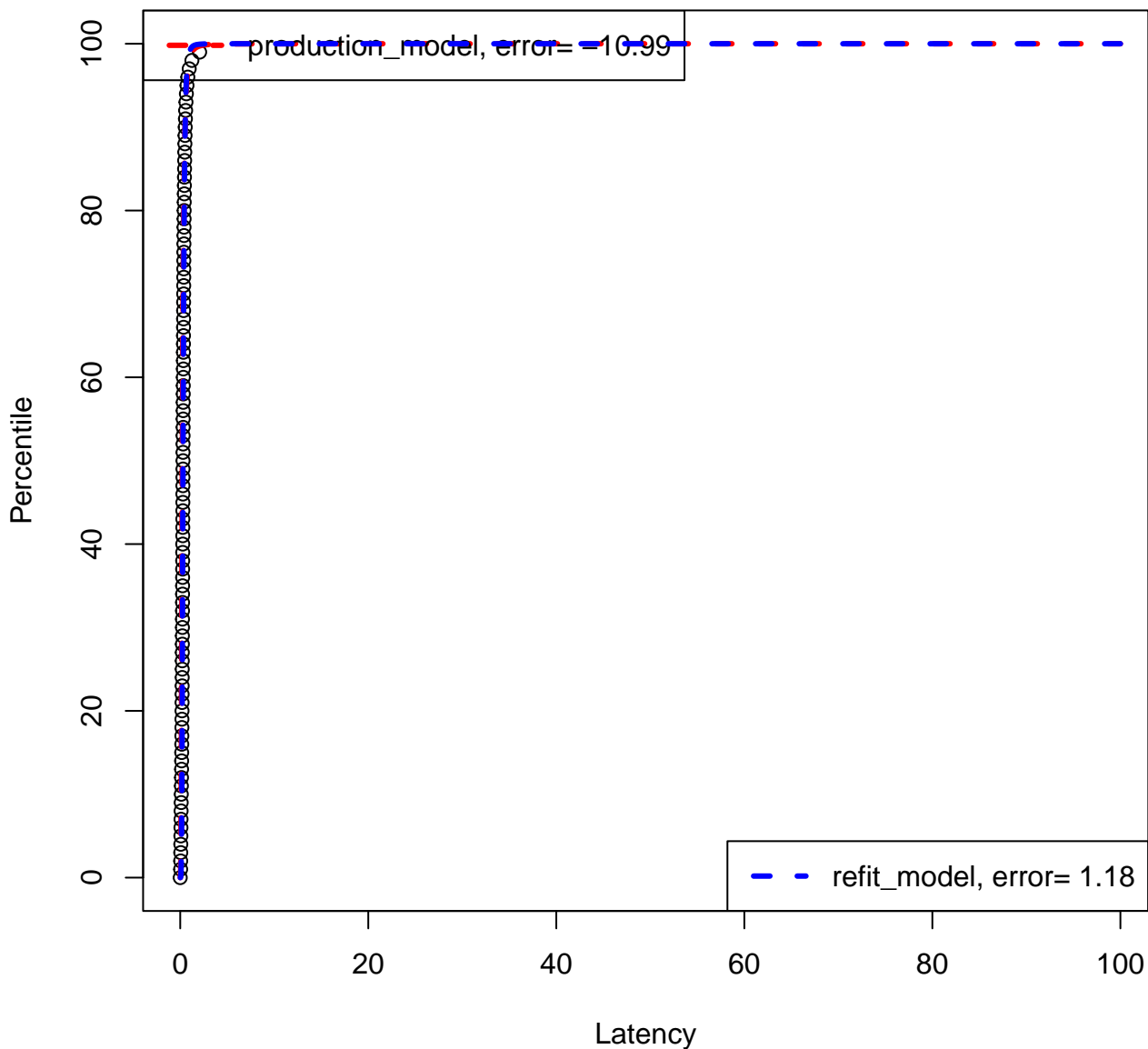
HFA seqRead 512



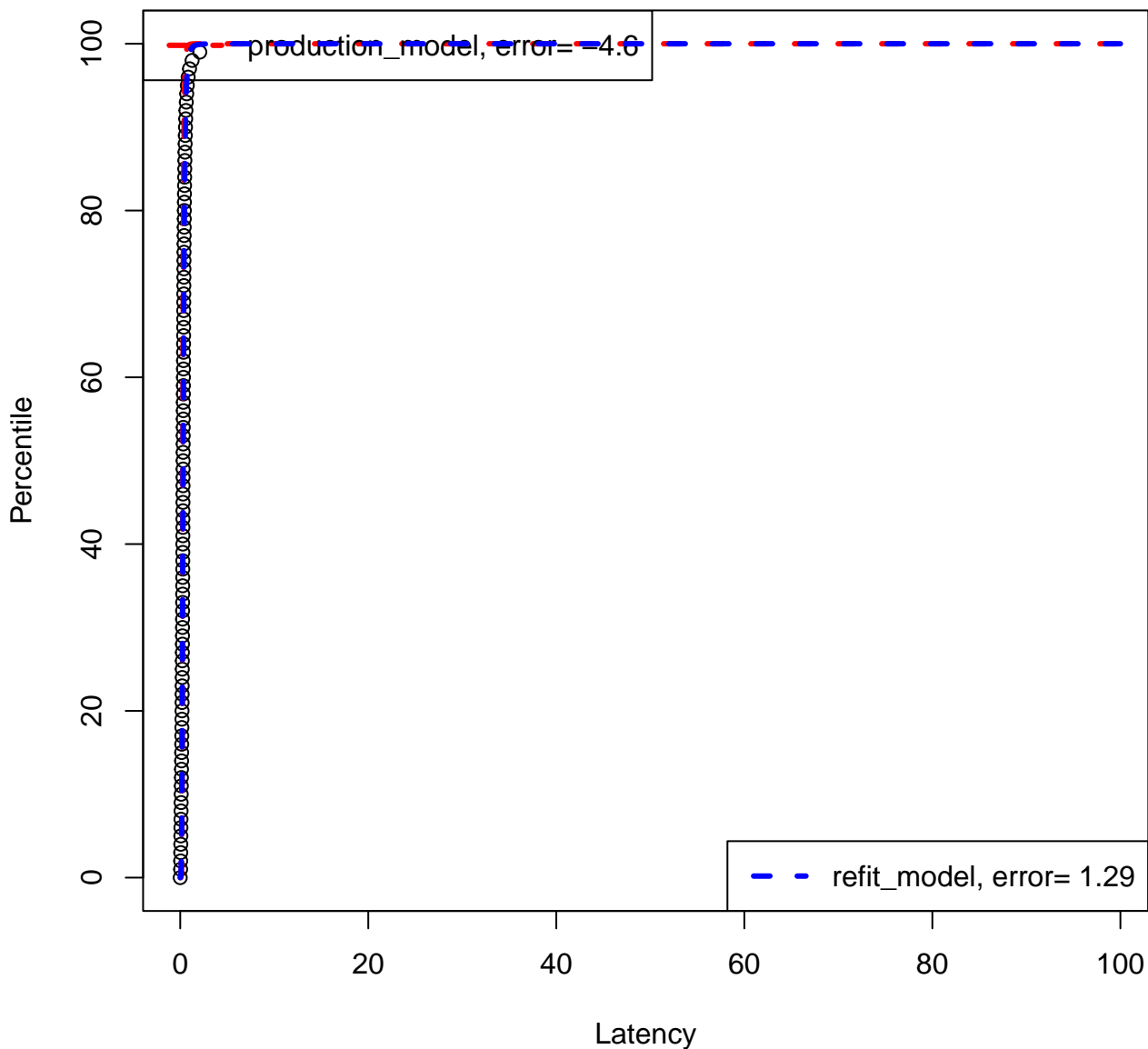
AFA nsRead 0.5



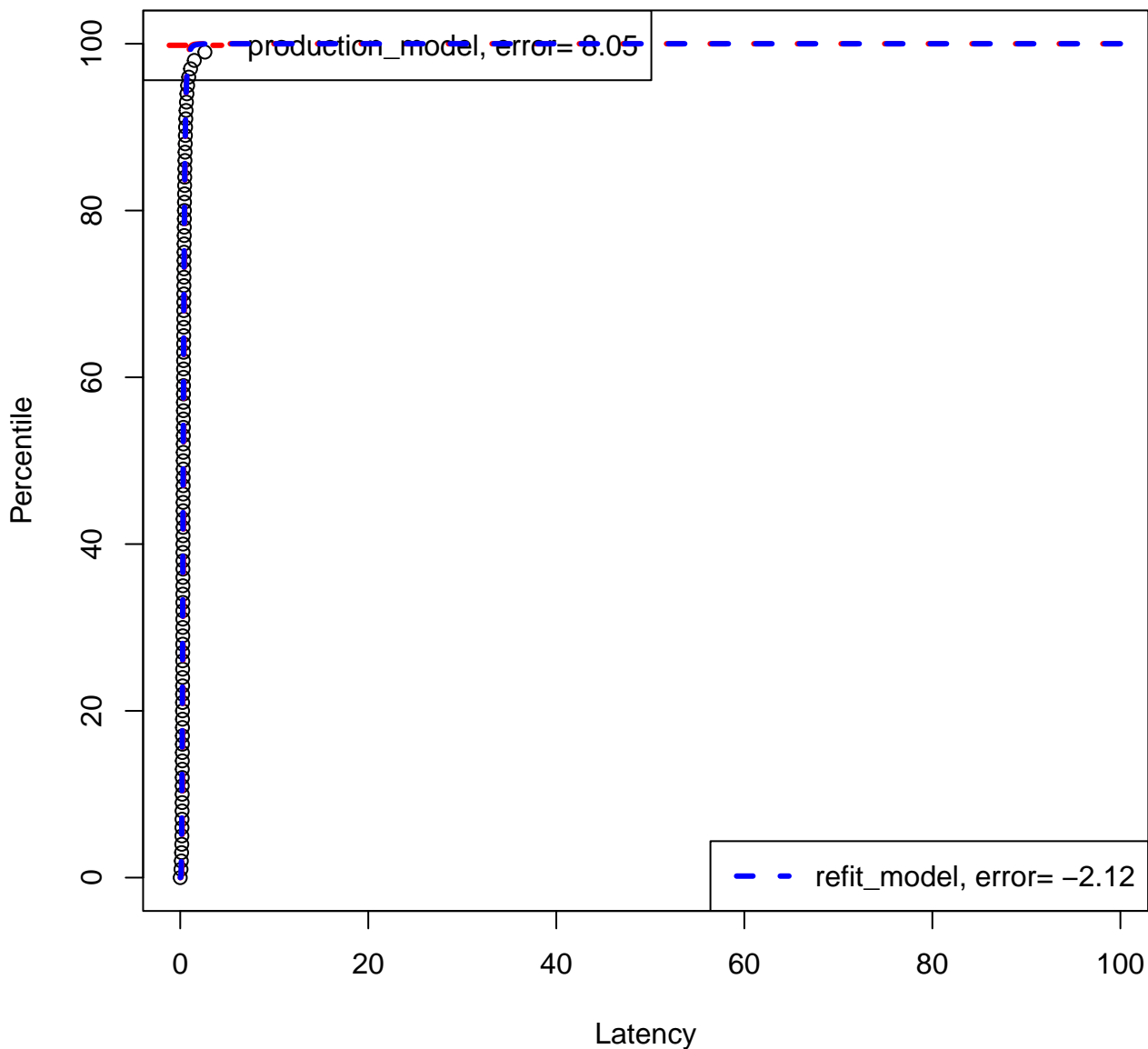
AFA nsRead 1



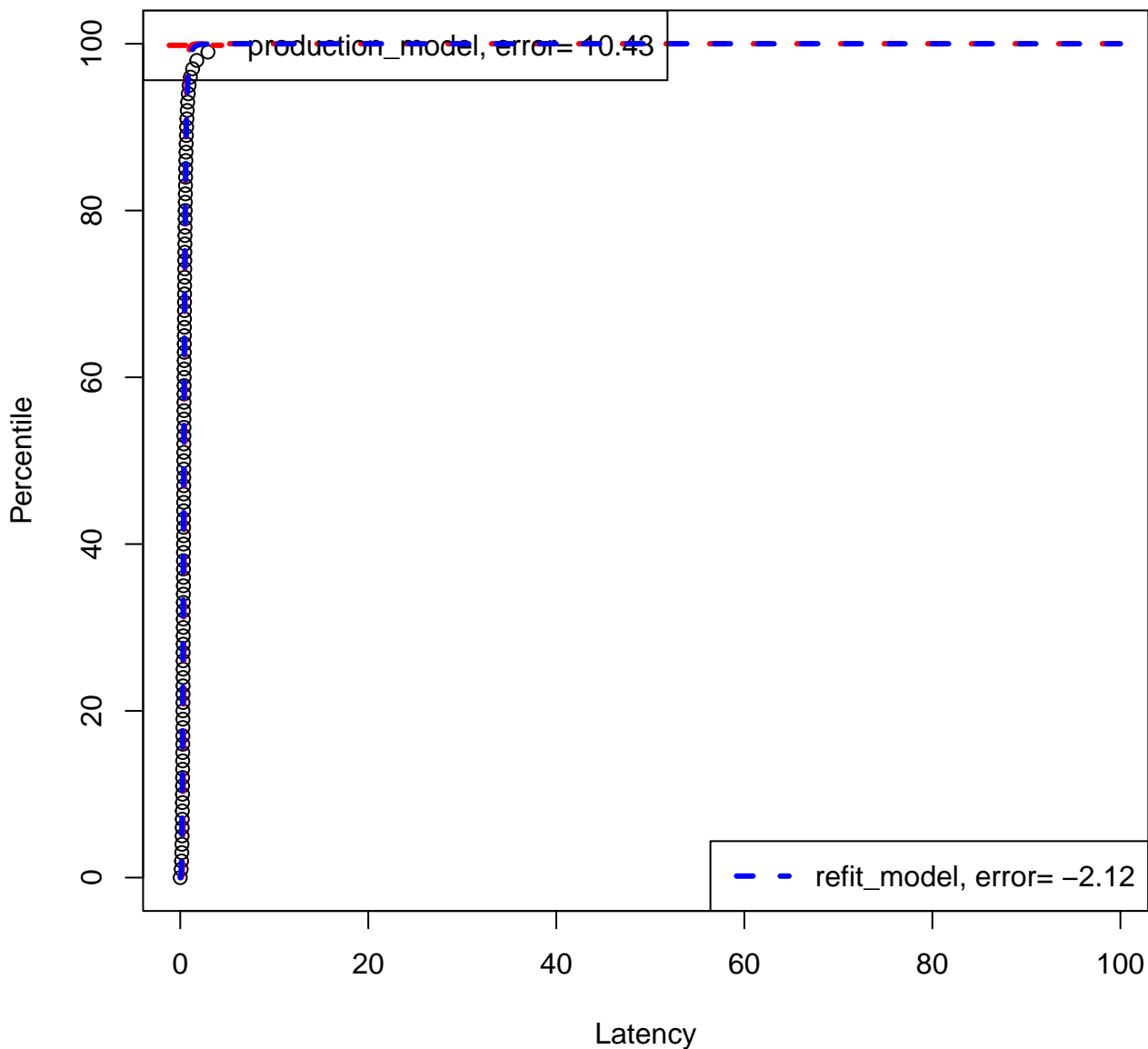
AFA nsRead 2



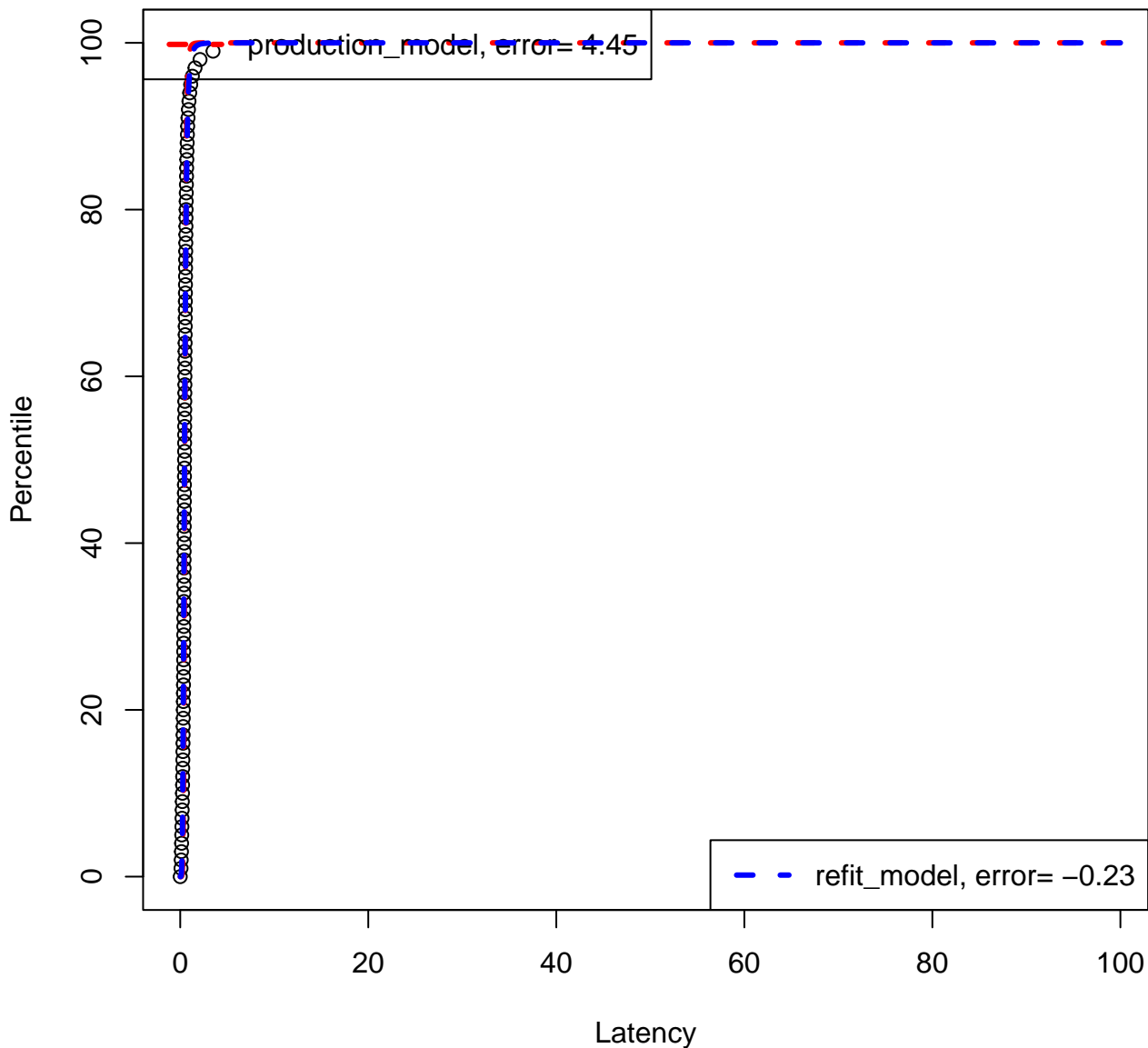
AFA nsRead 4



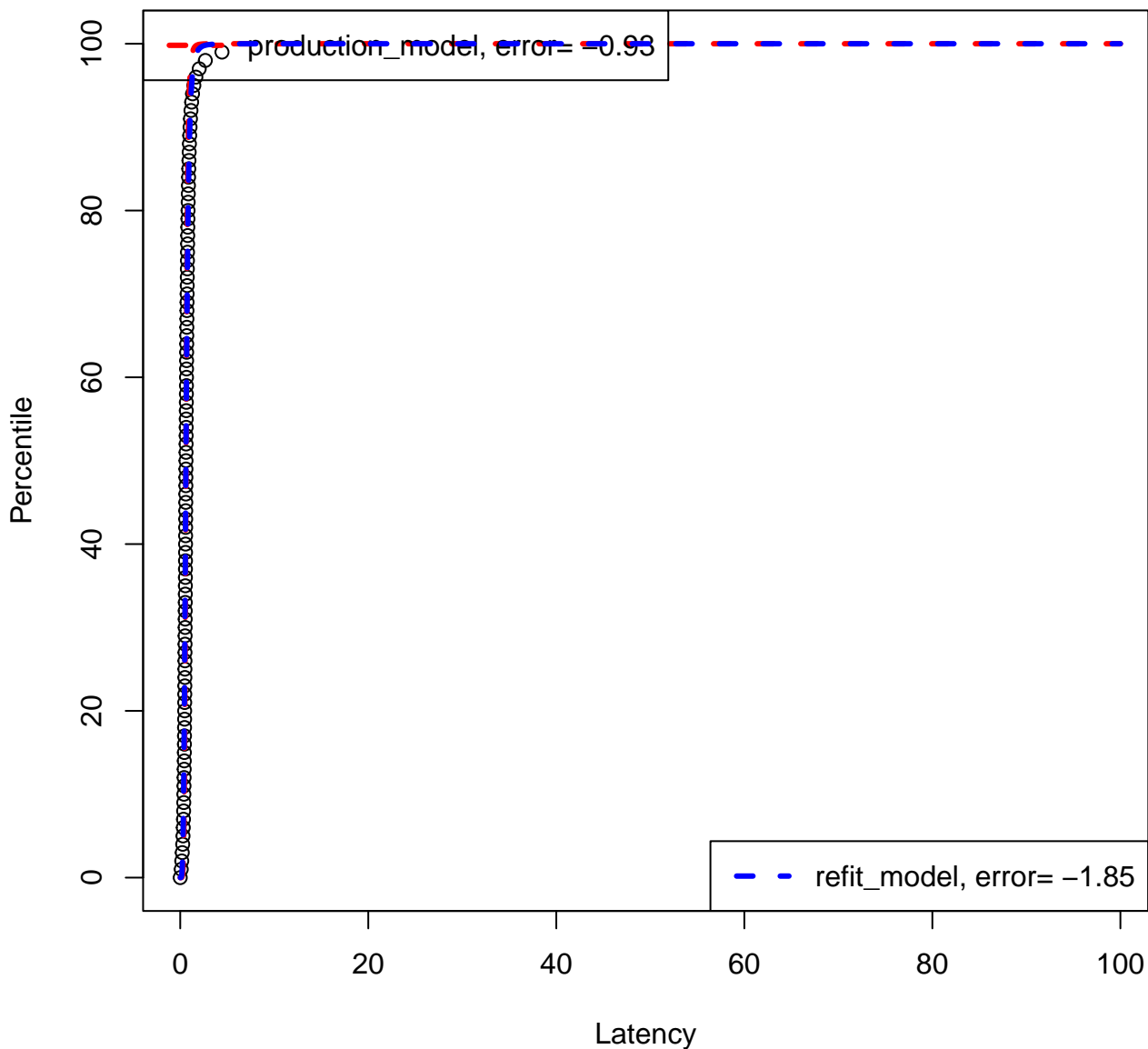
AFA nsRead 8



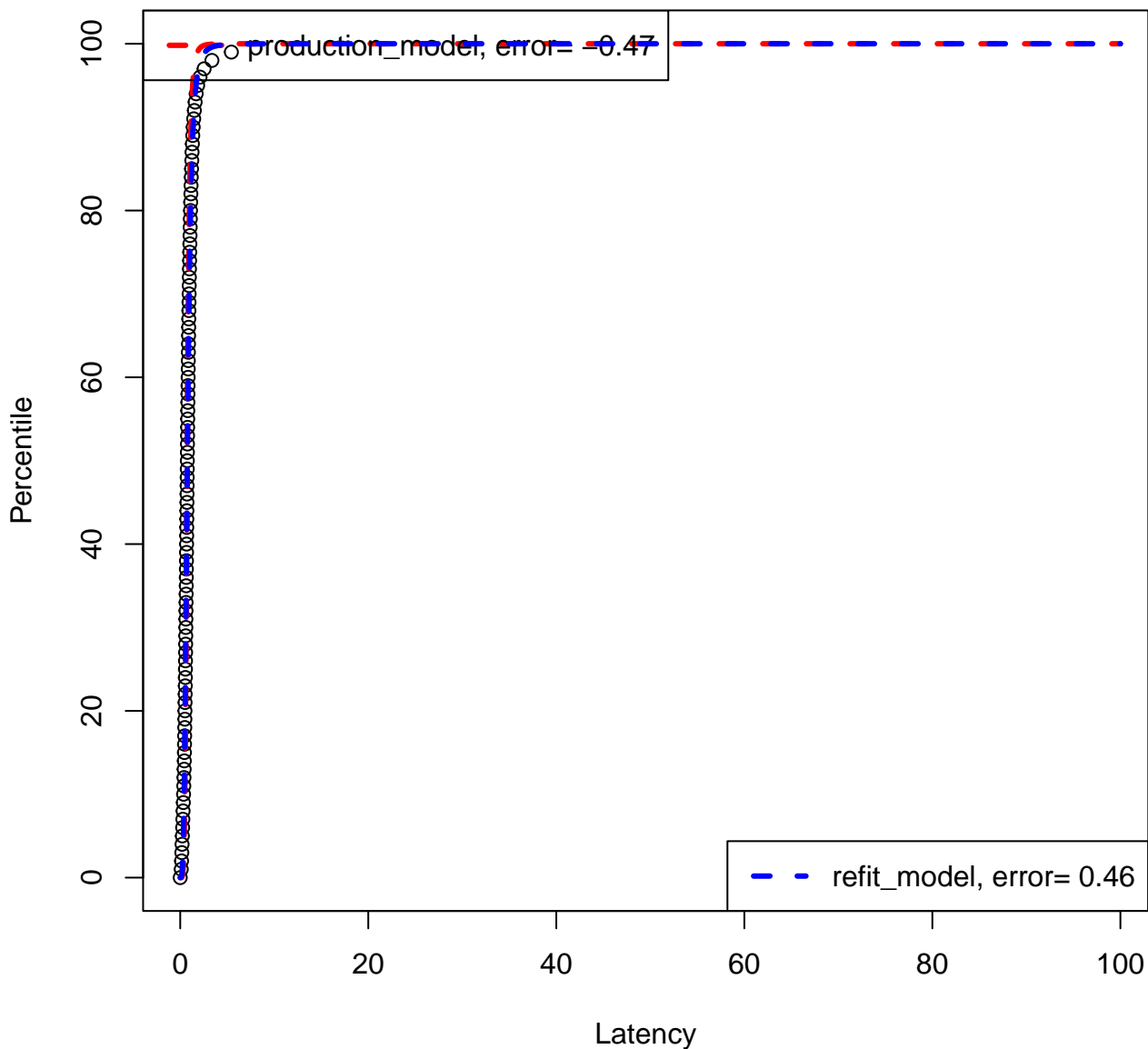
AFA nsRead 16



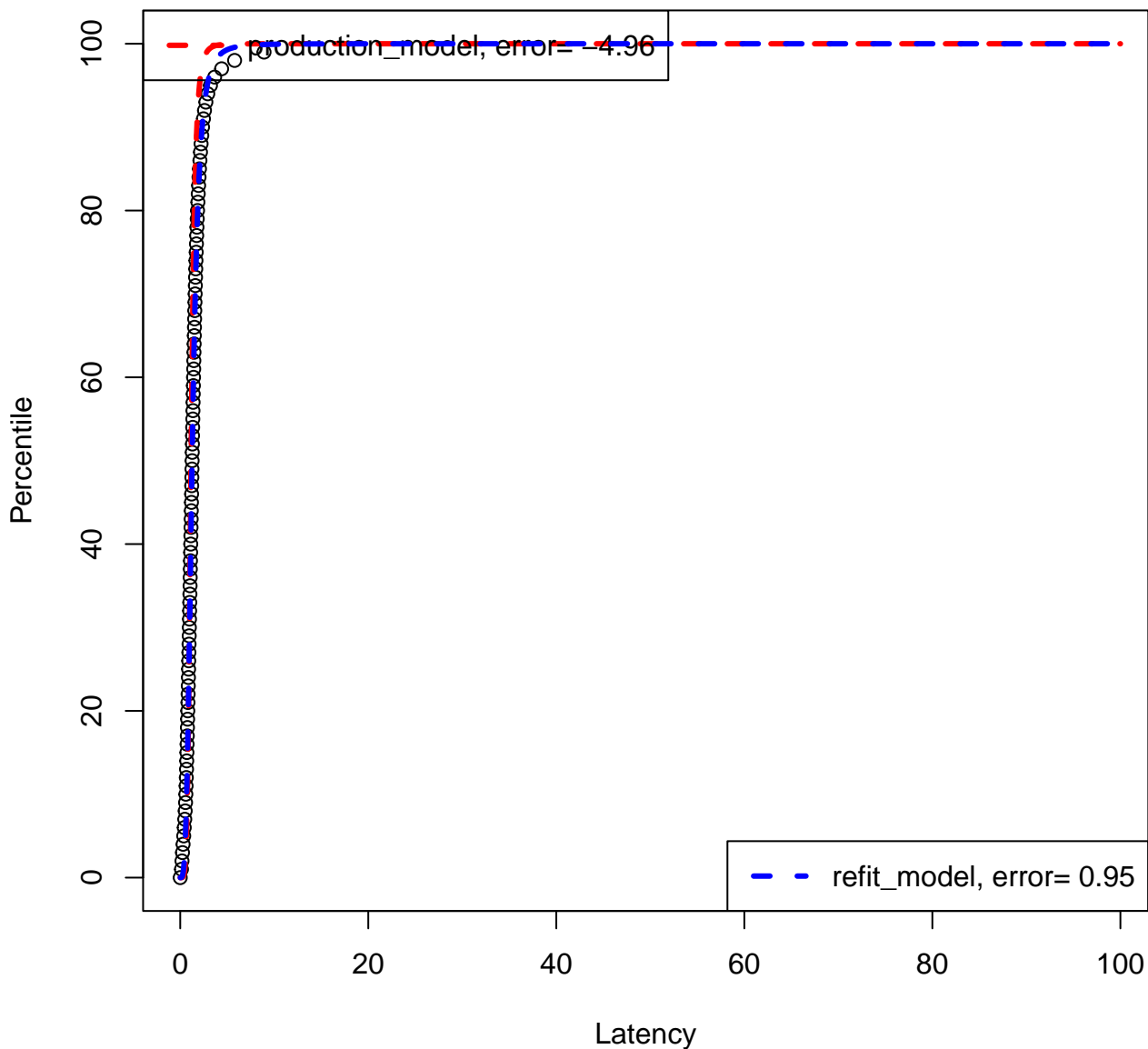
AFA nsRead 32



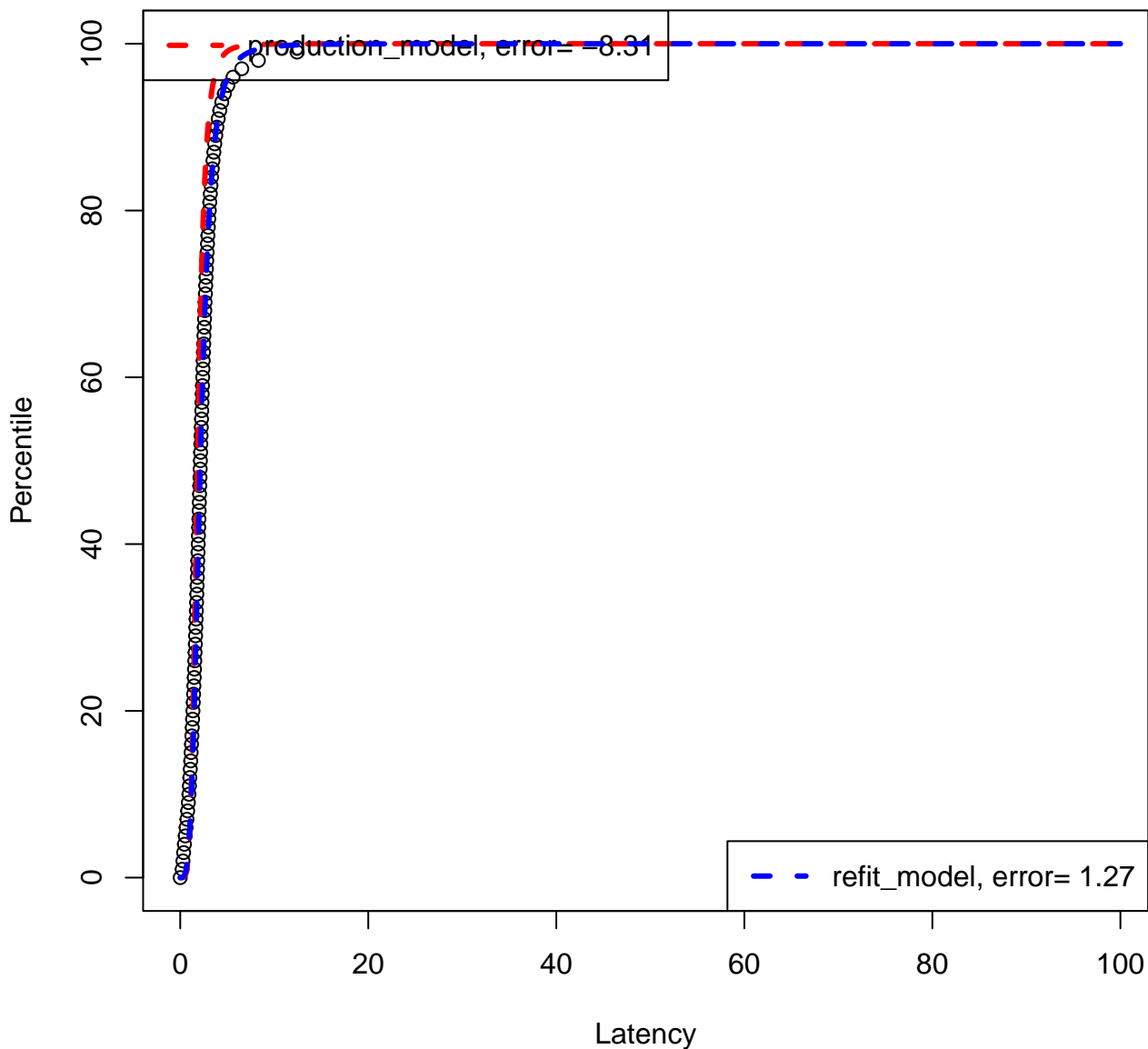
AFA nsRead 64



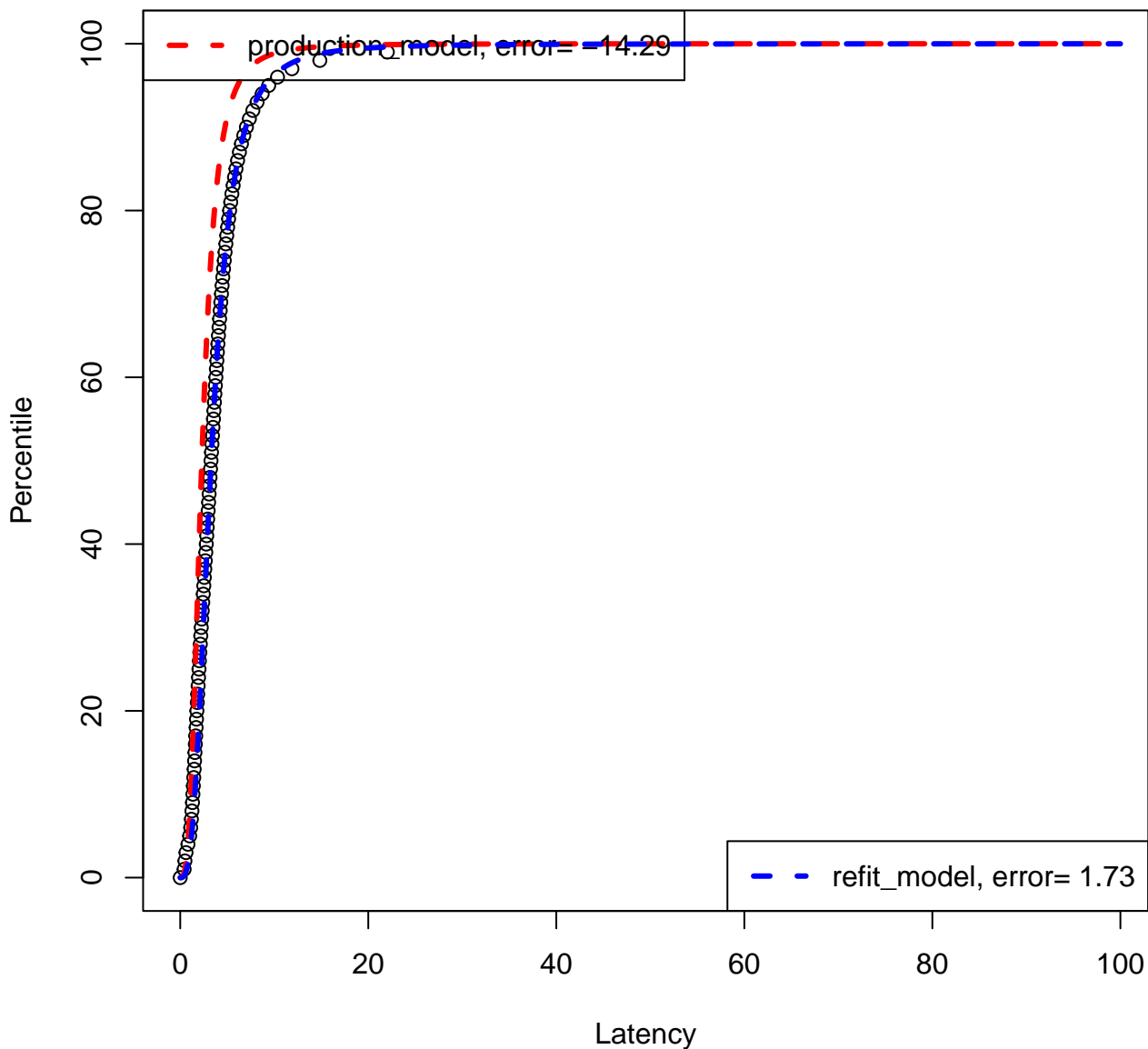
AFA nsRead 128



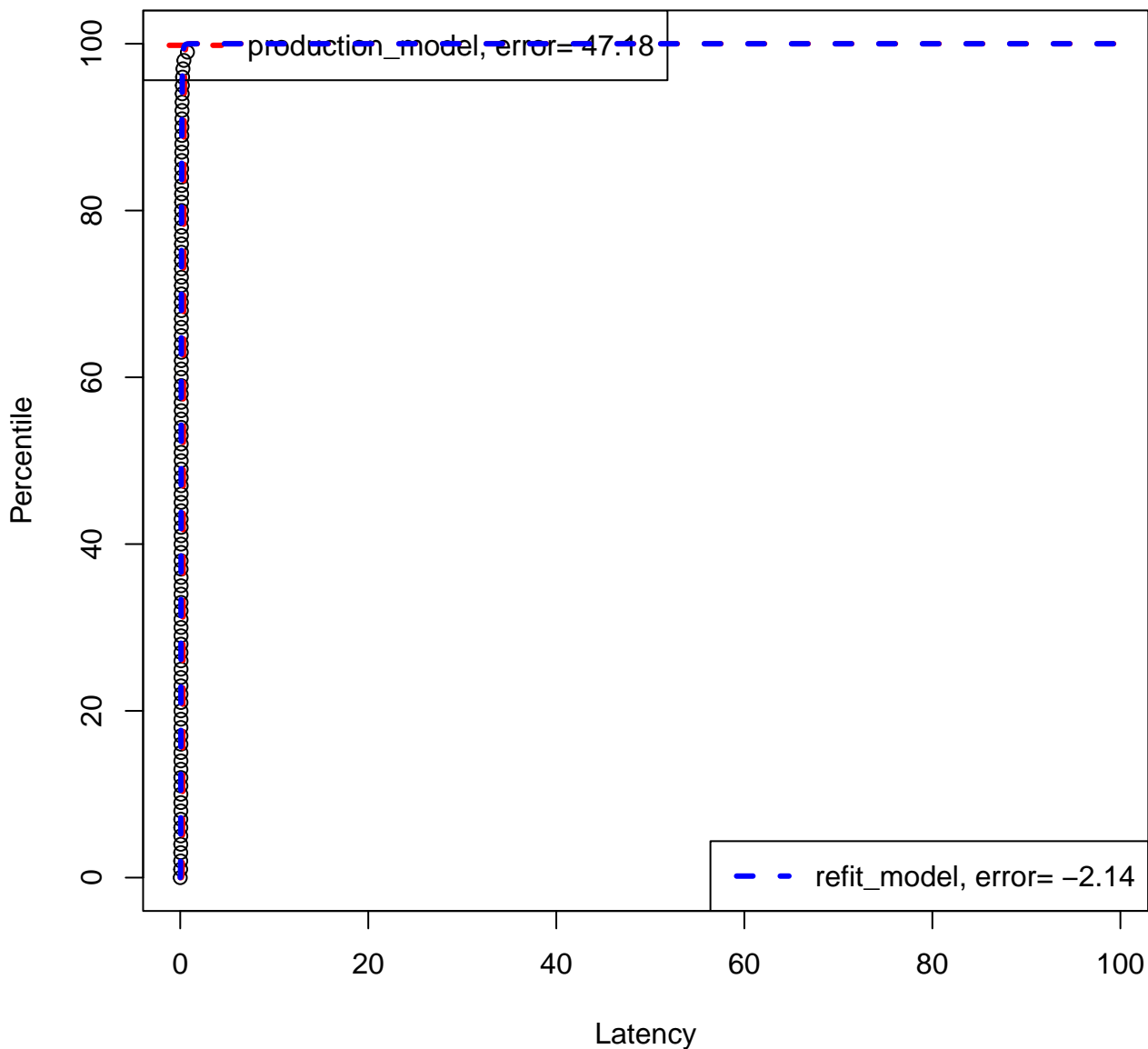
AFA nsRead 256



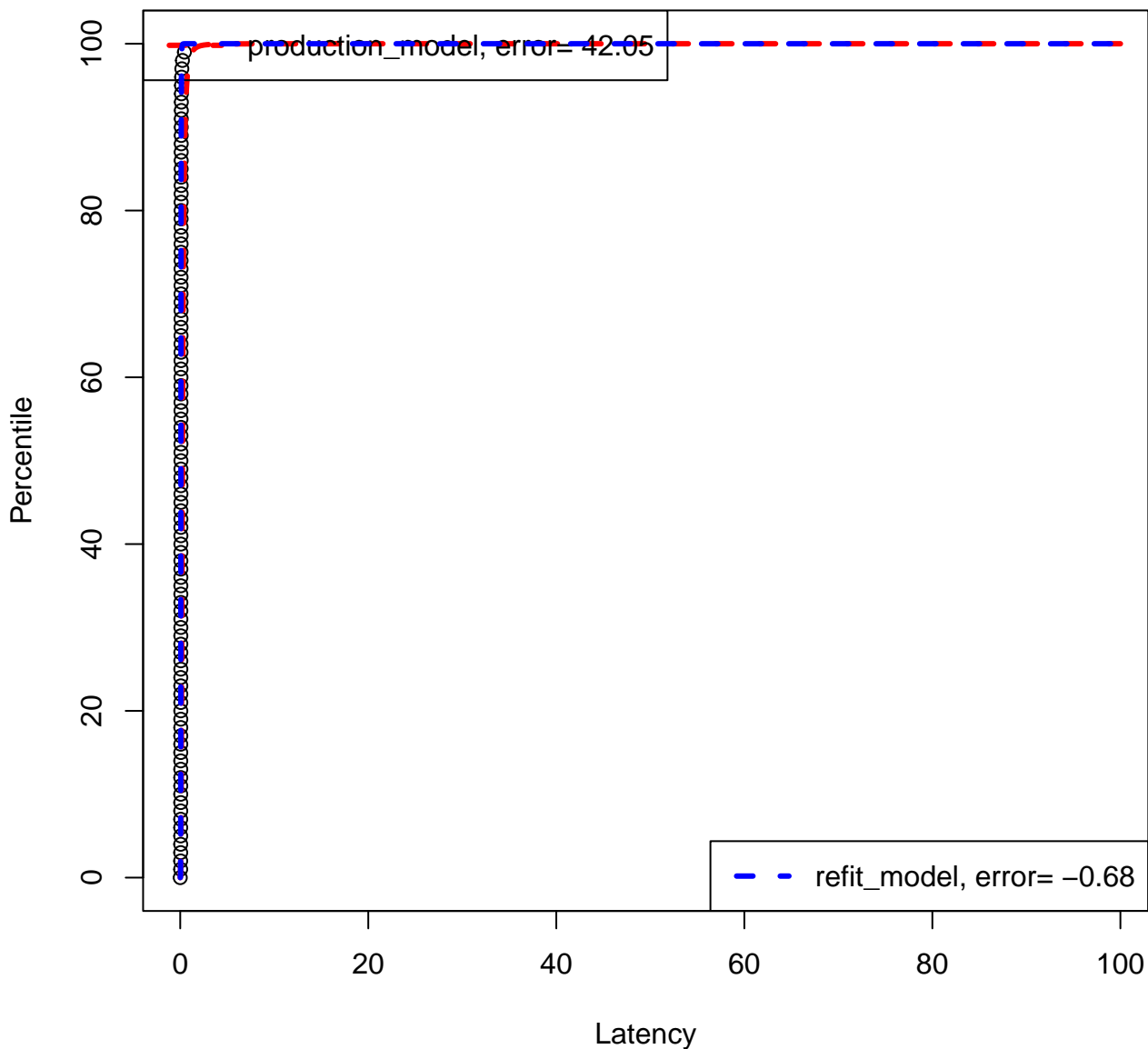
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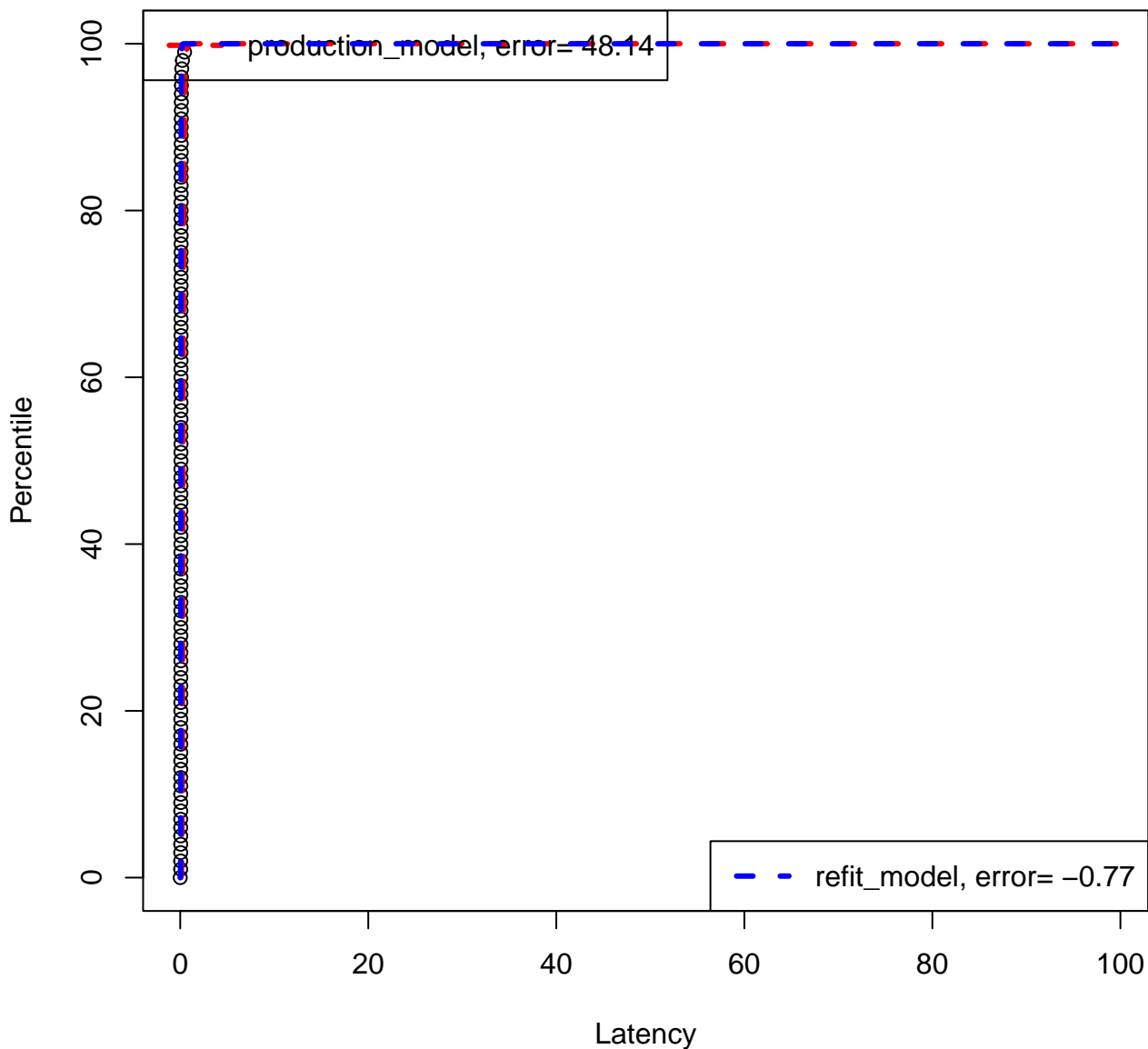
AFA write 0.5



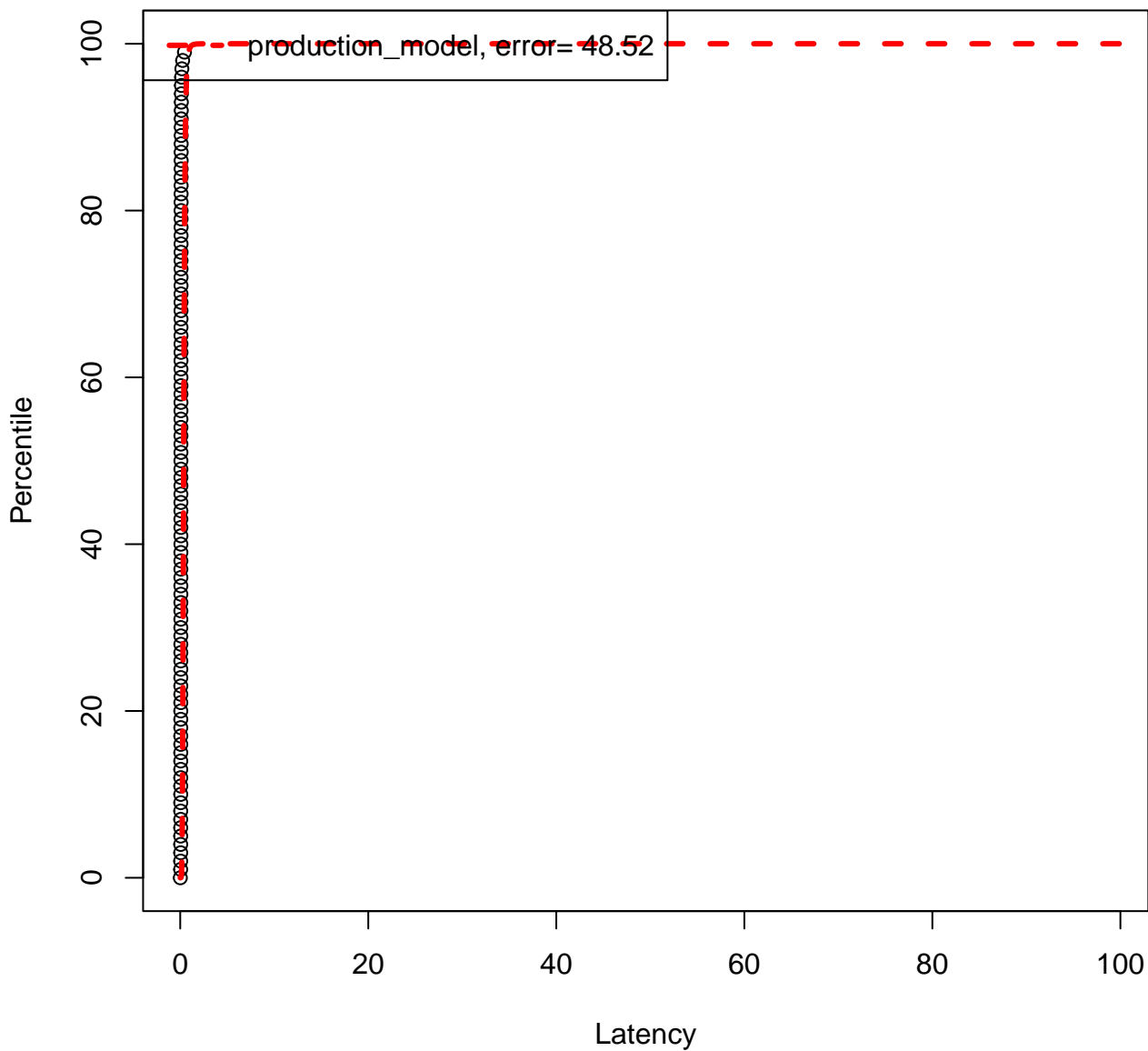
AFA write 1



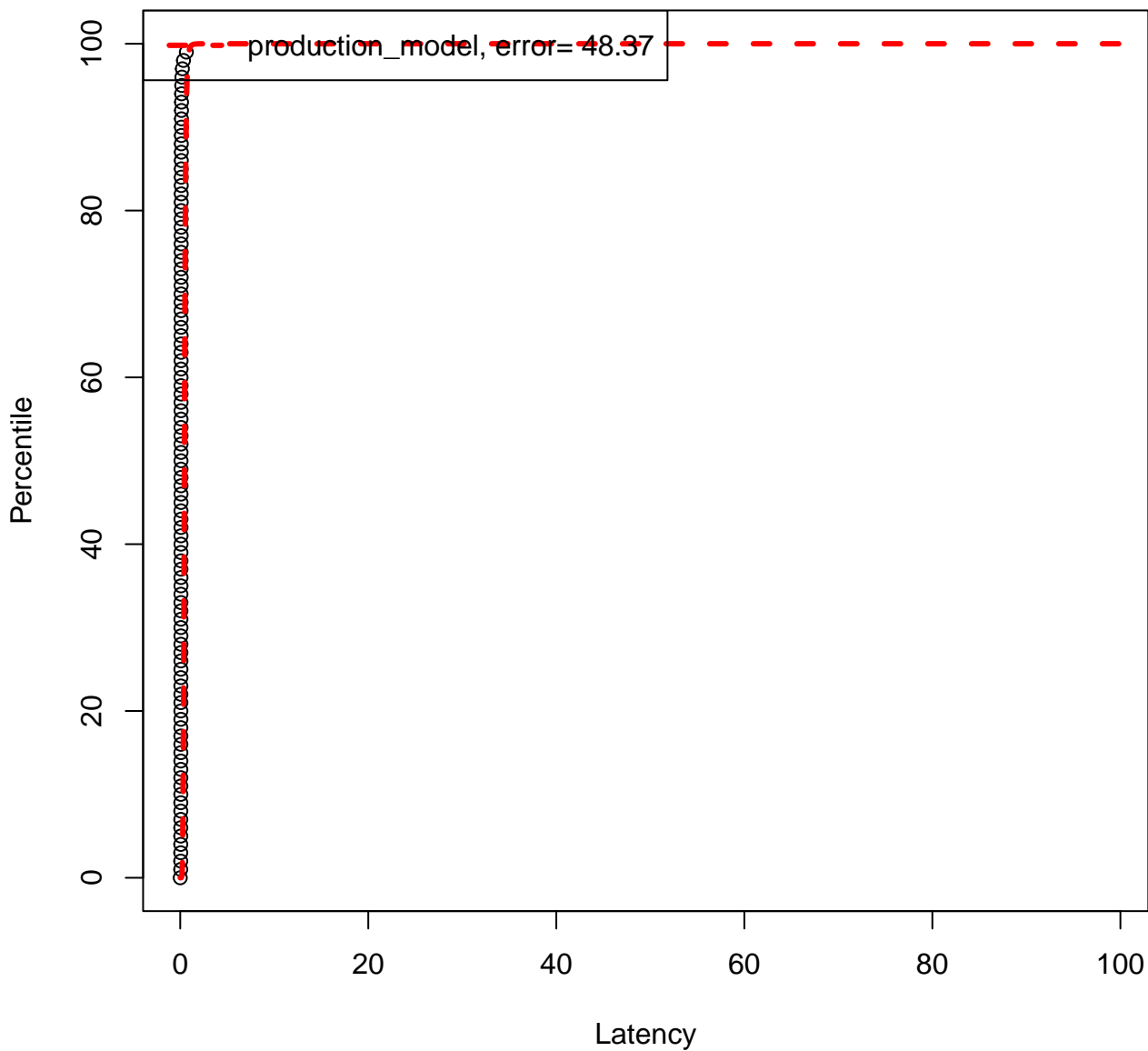
AFA write 2



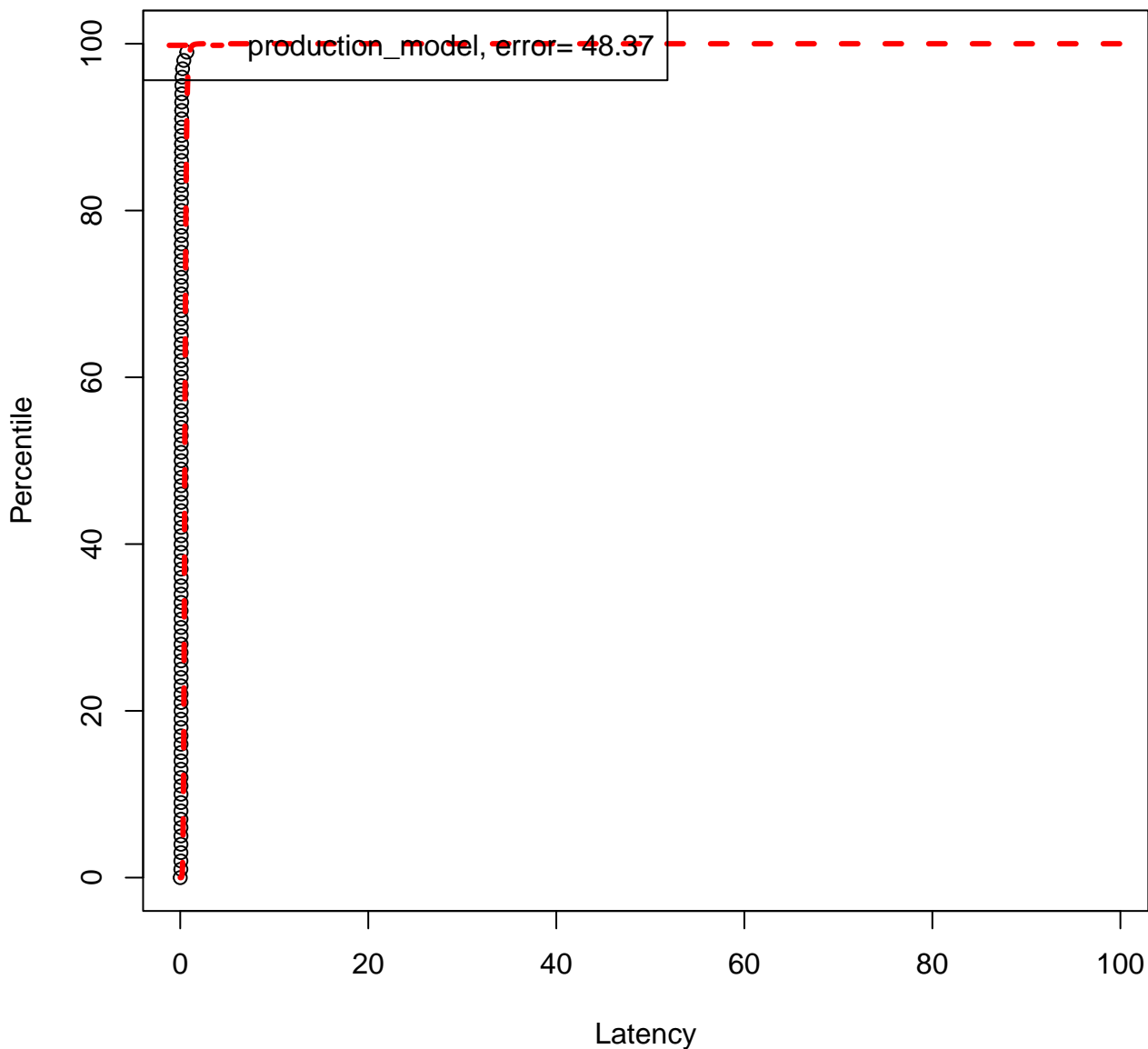
AFA write 4



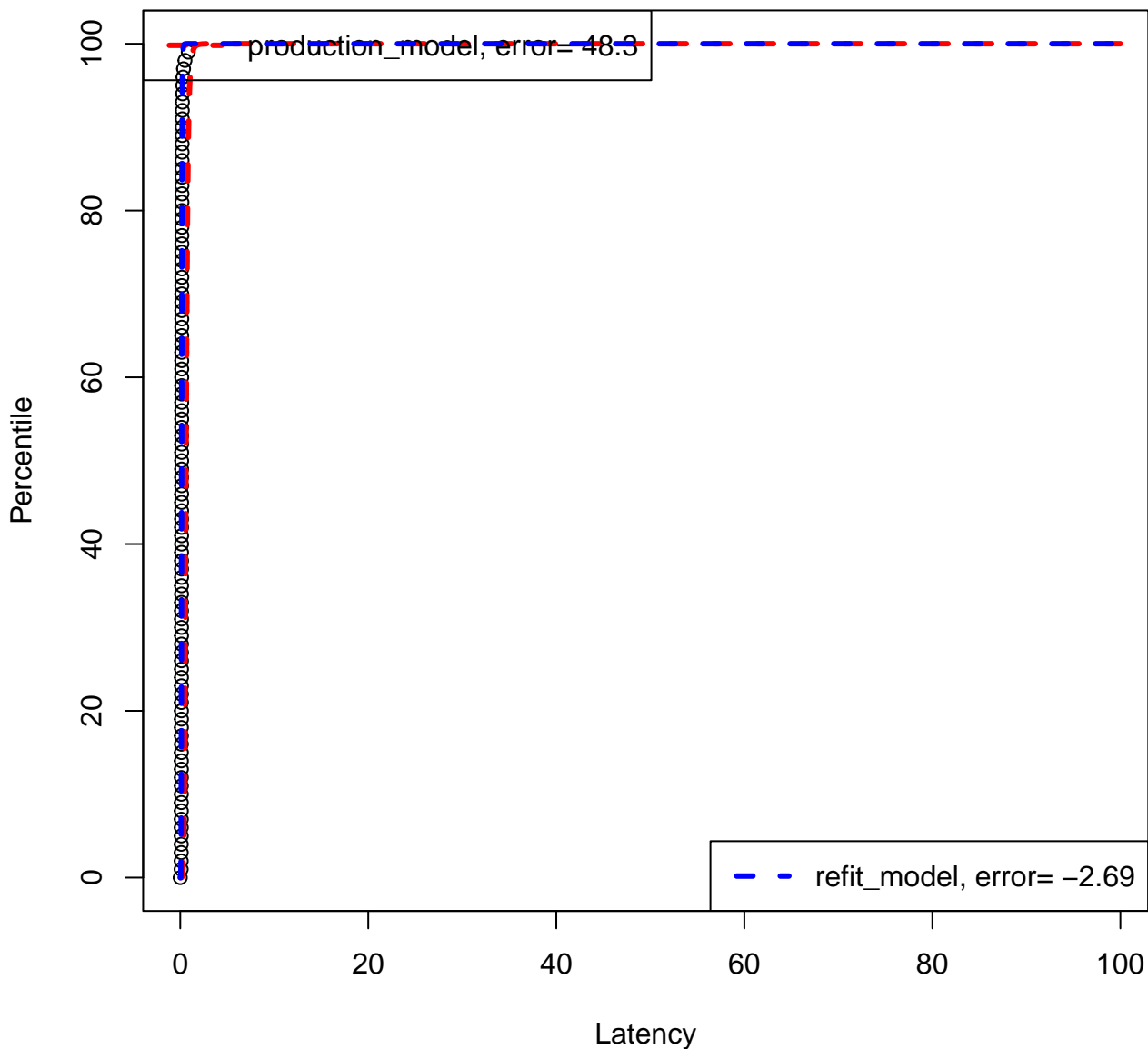
AFA write 8



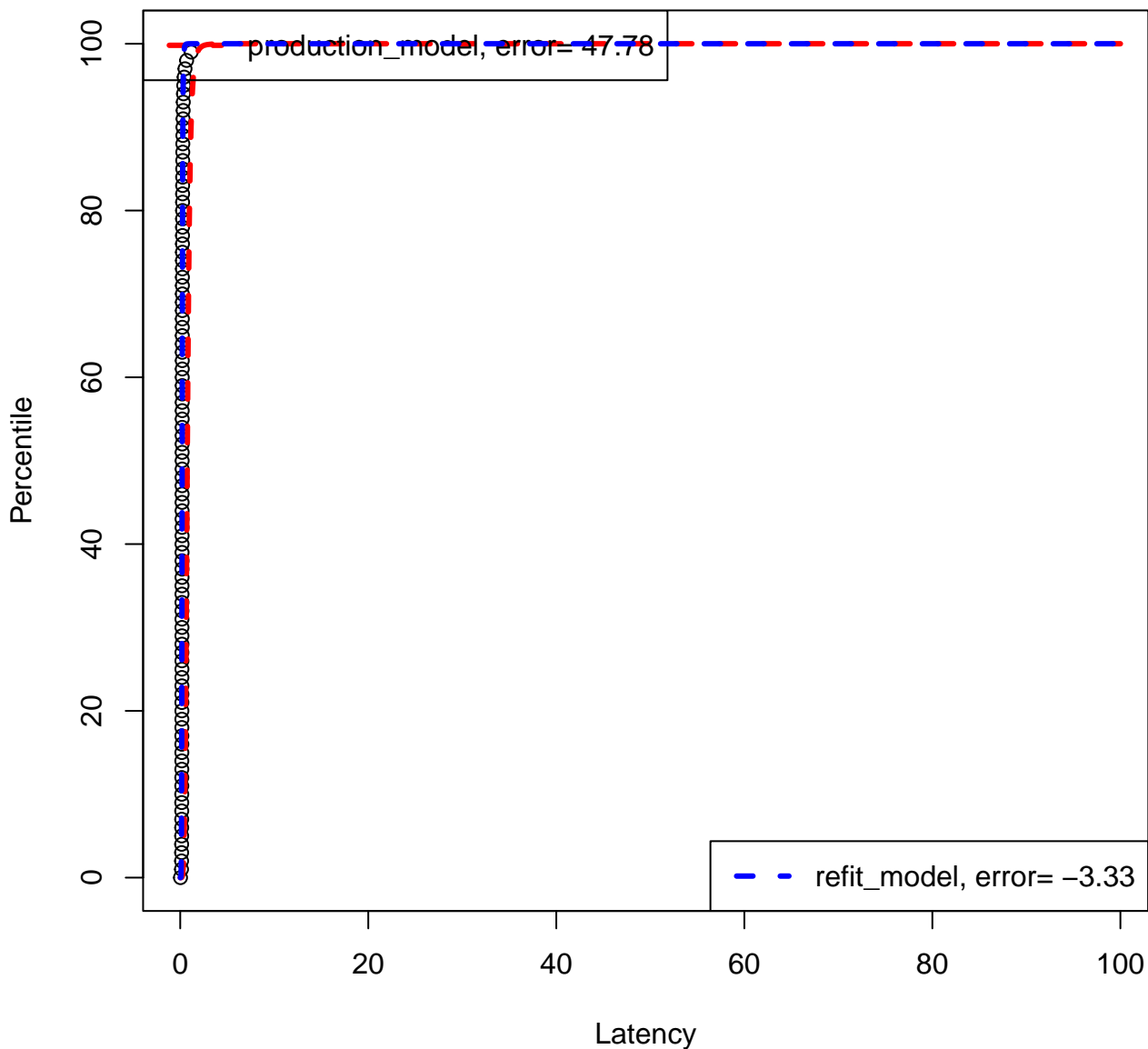
AFA write 16



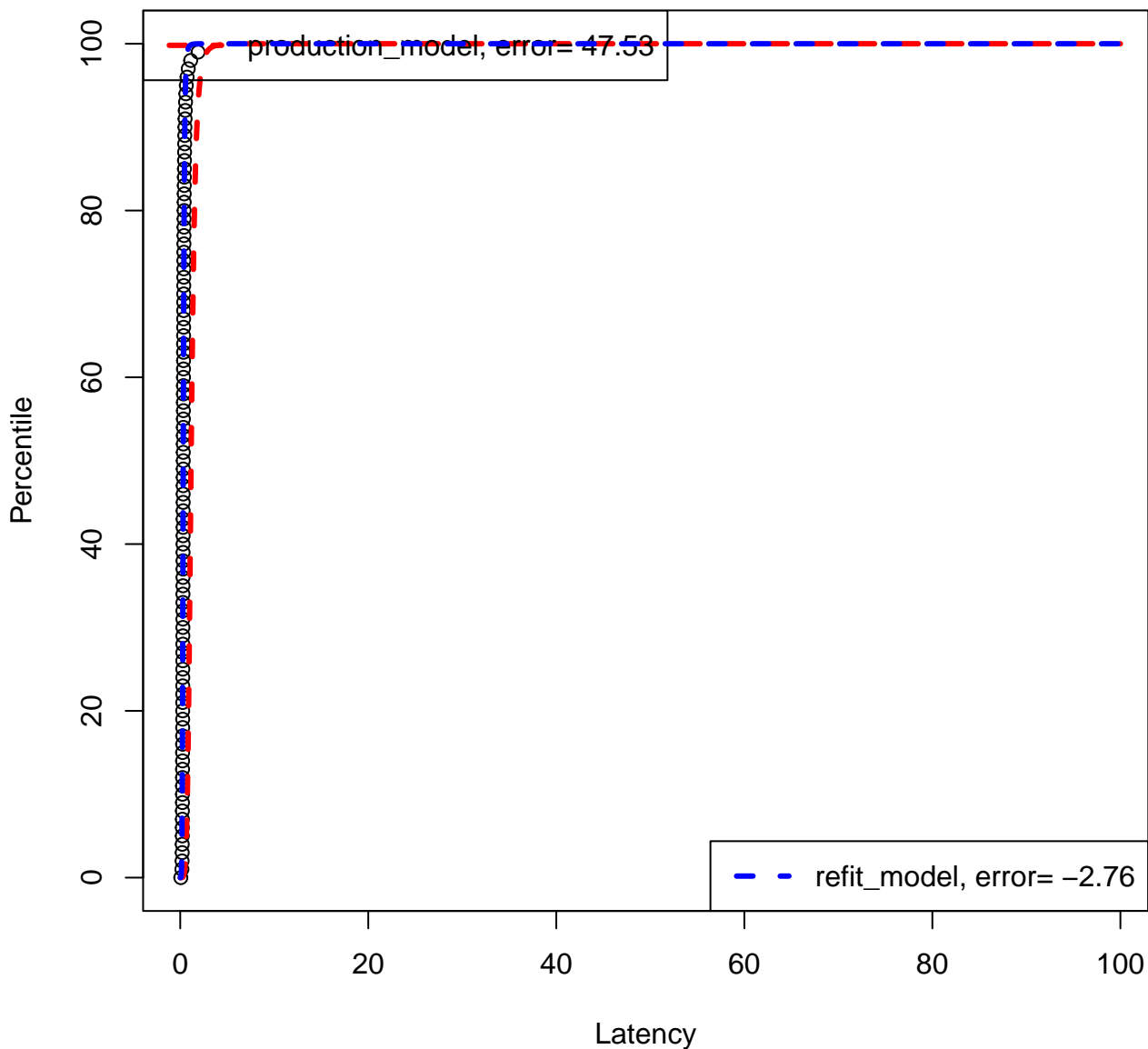
AFA write 32



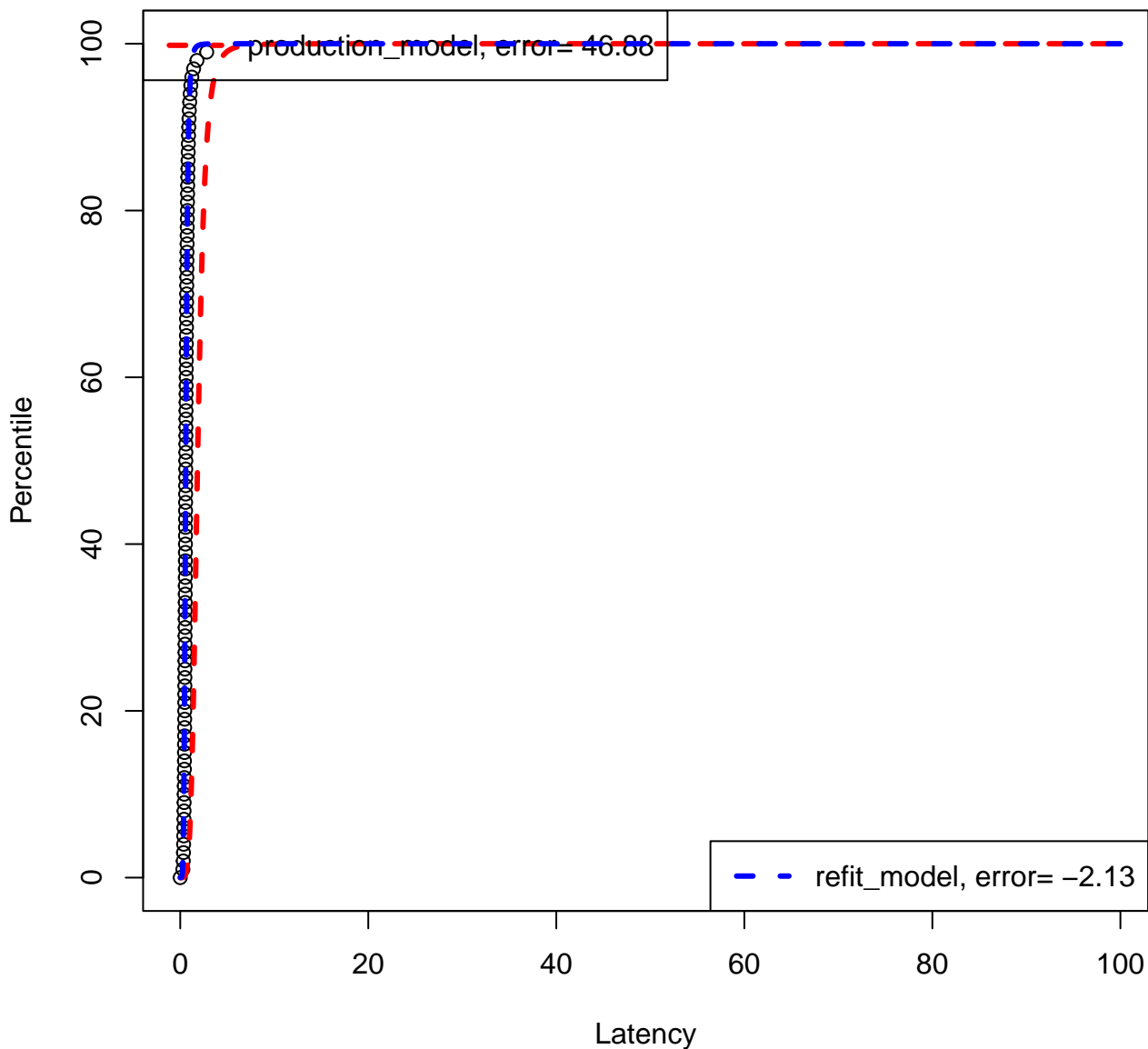
AFA write 64



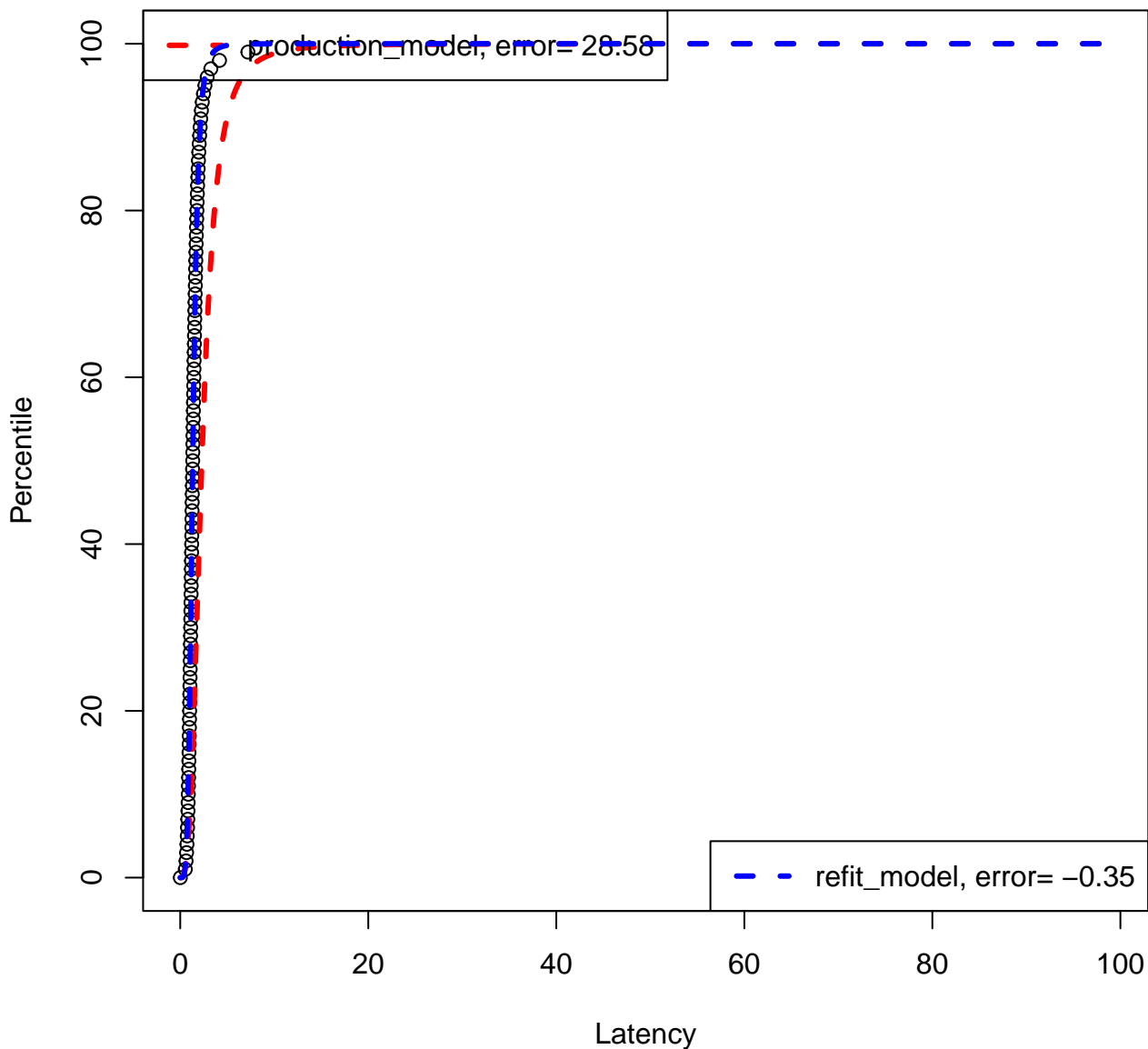
AFA write 128



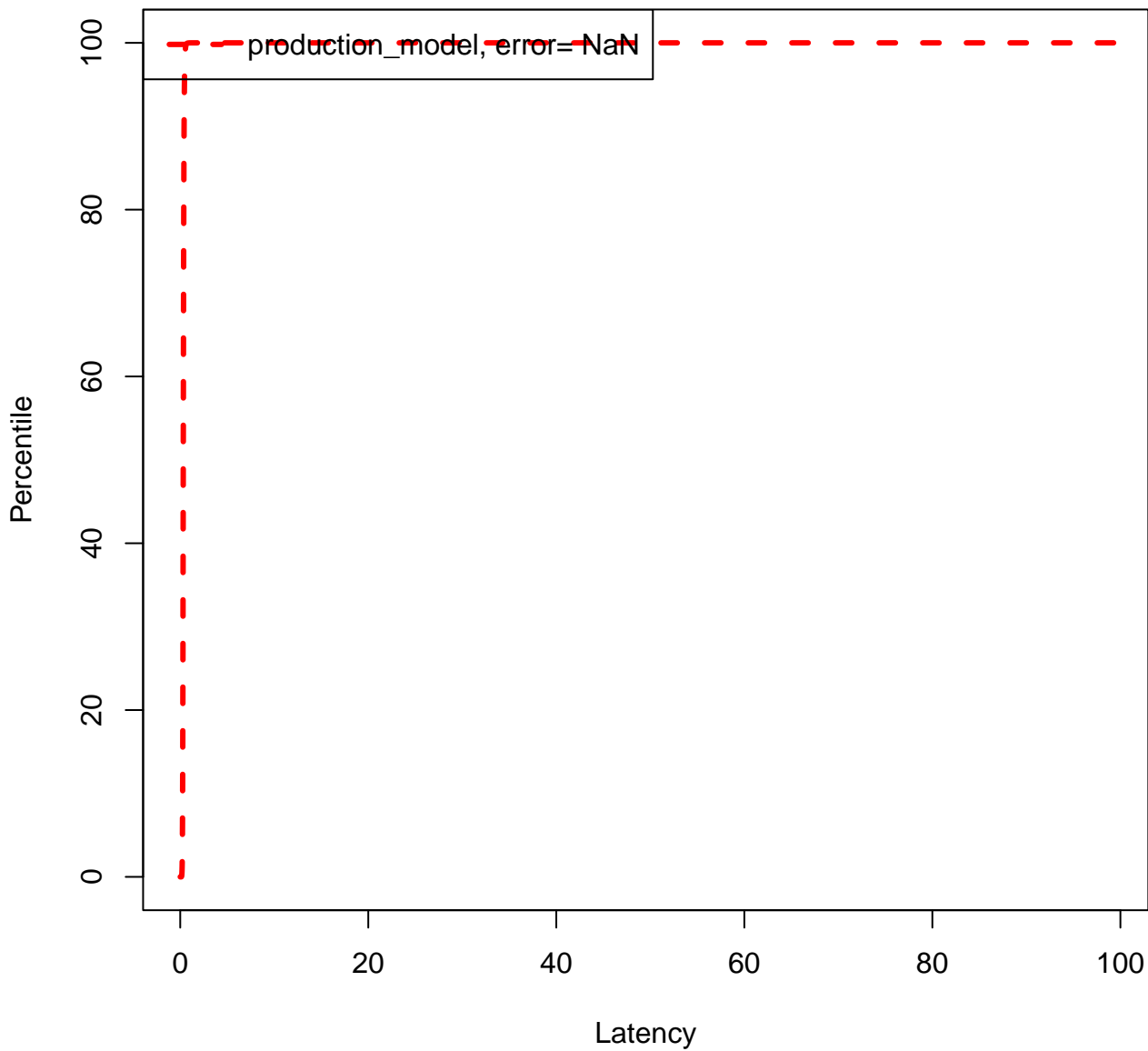
AFA write 256



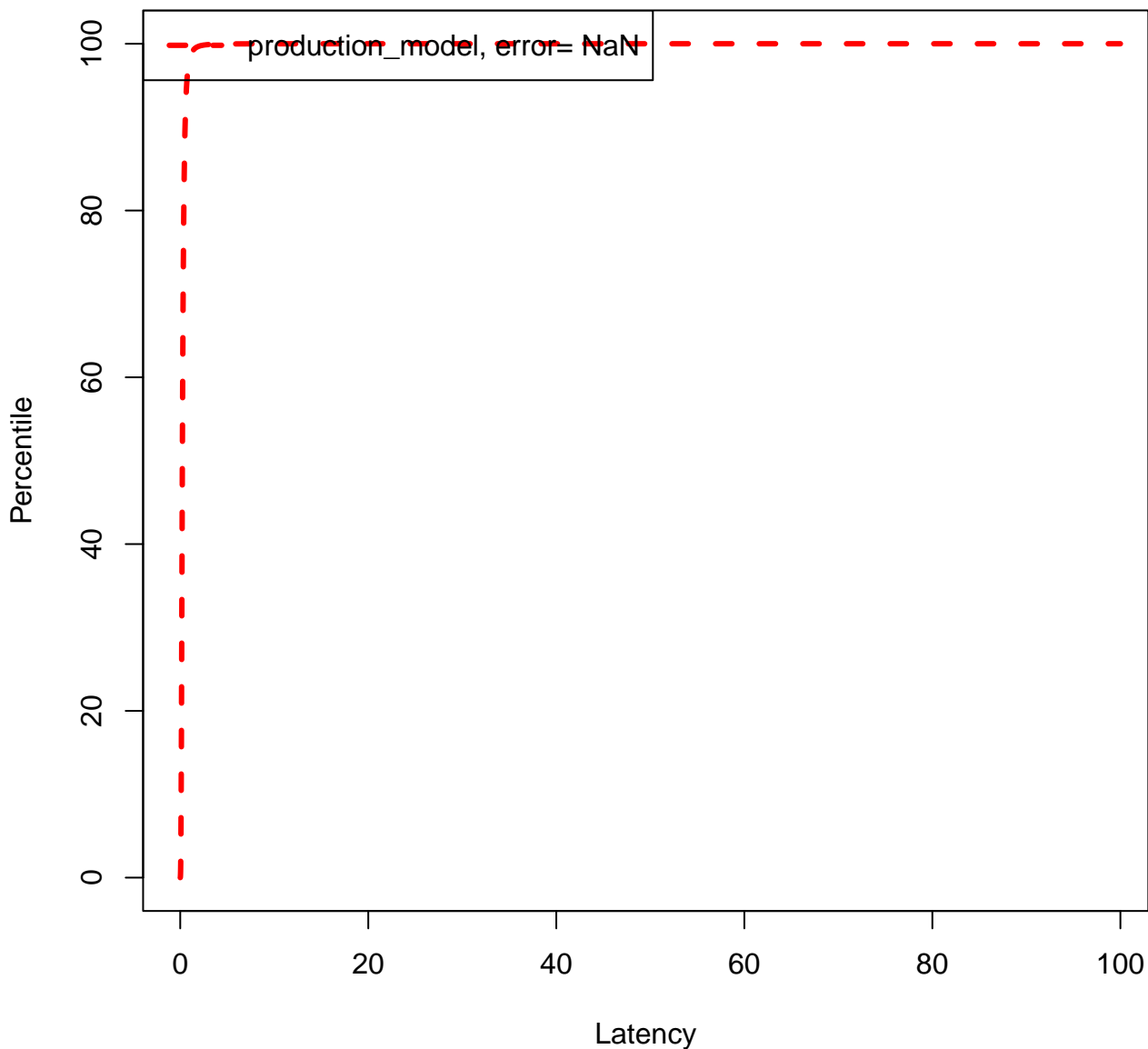
AFA write 512



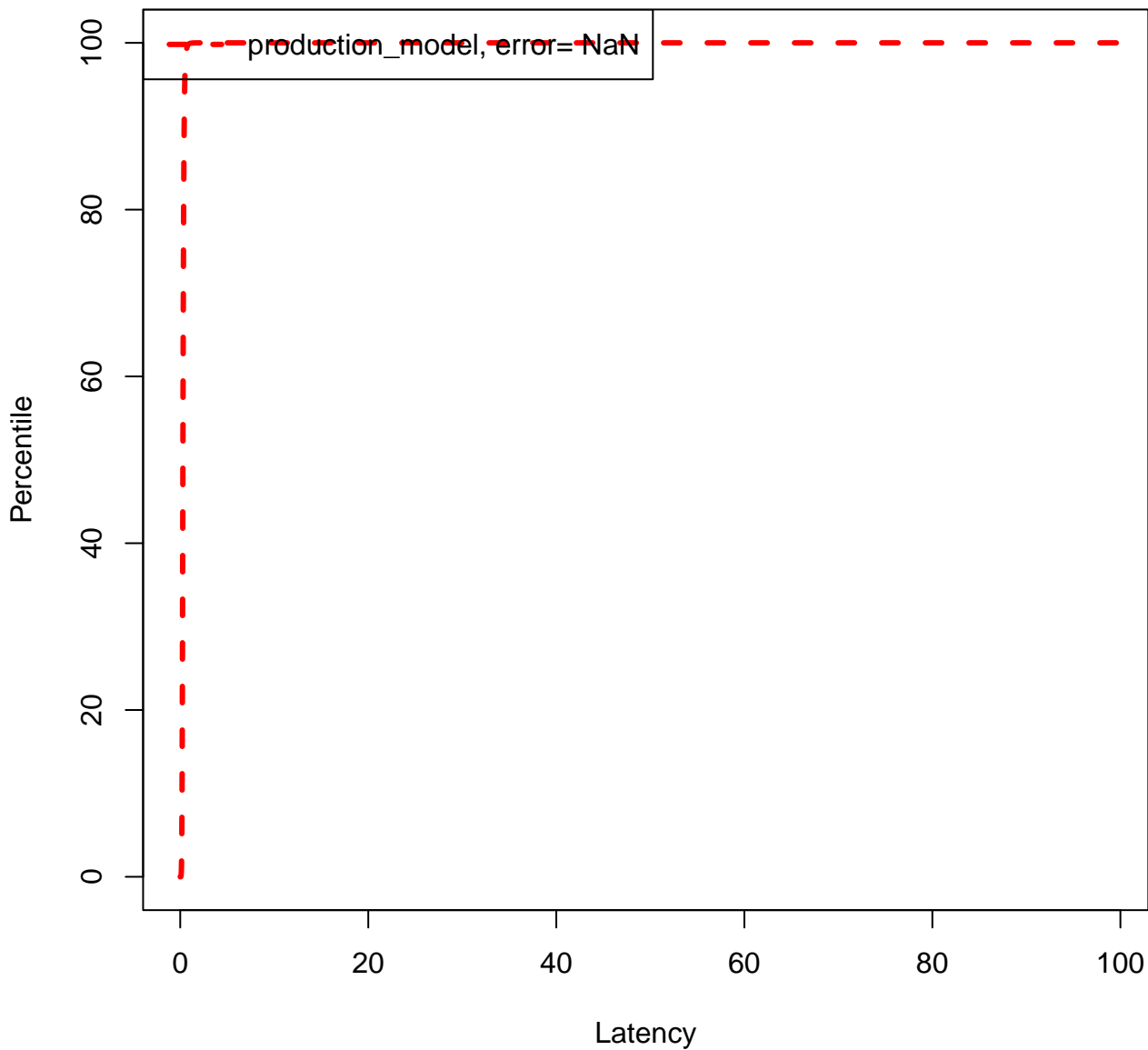
AFA seqRead 0.5



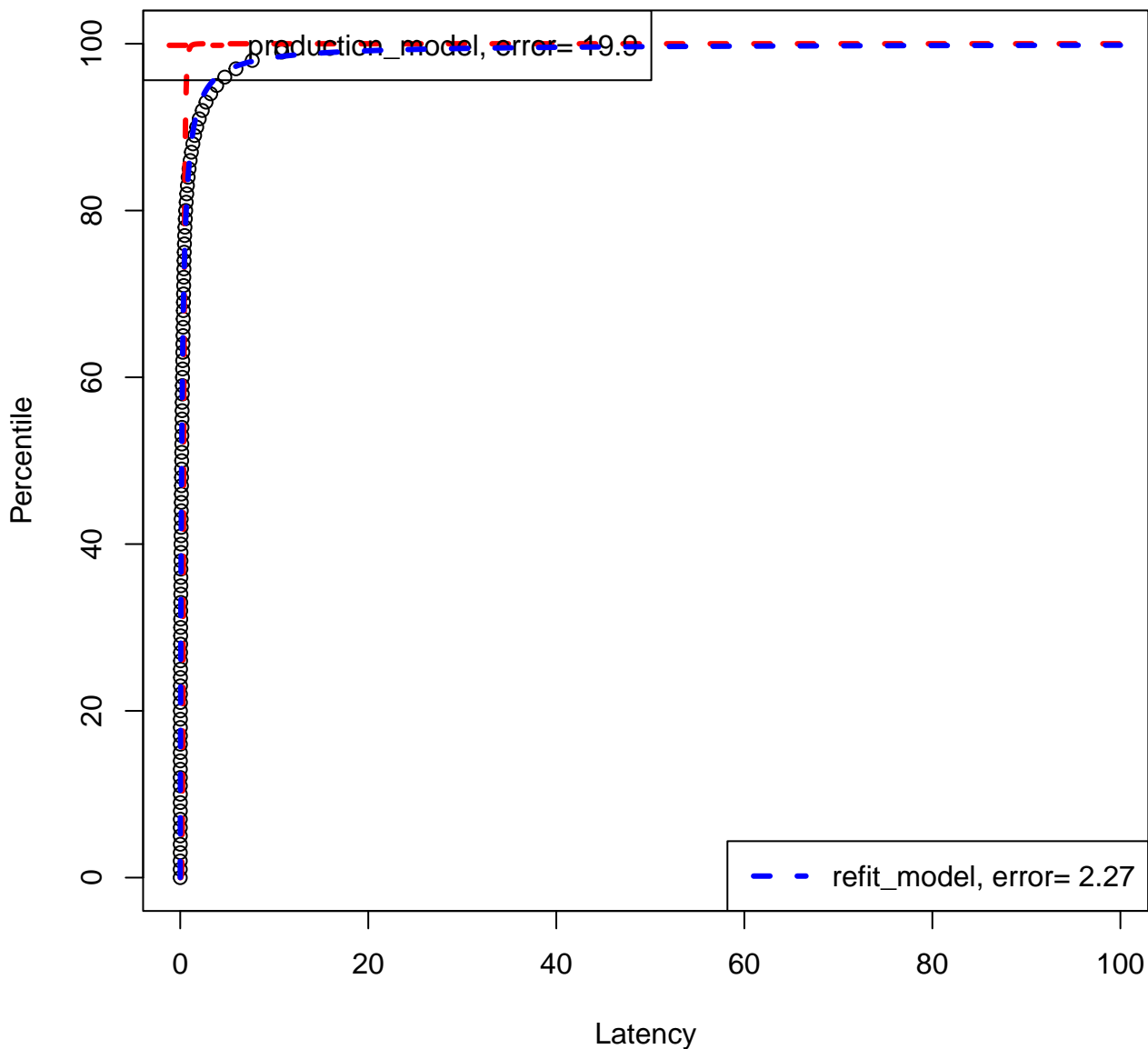
AFA seqRead 1



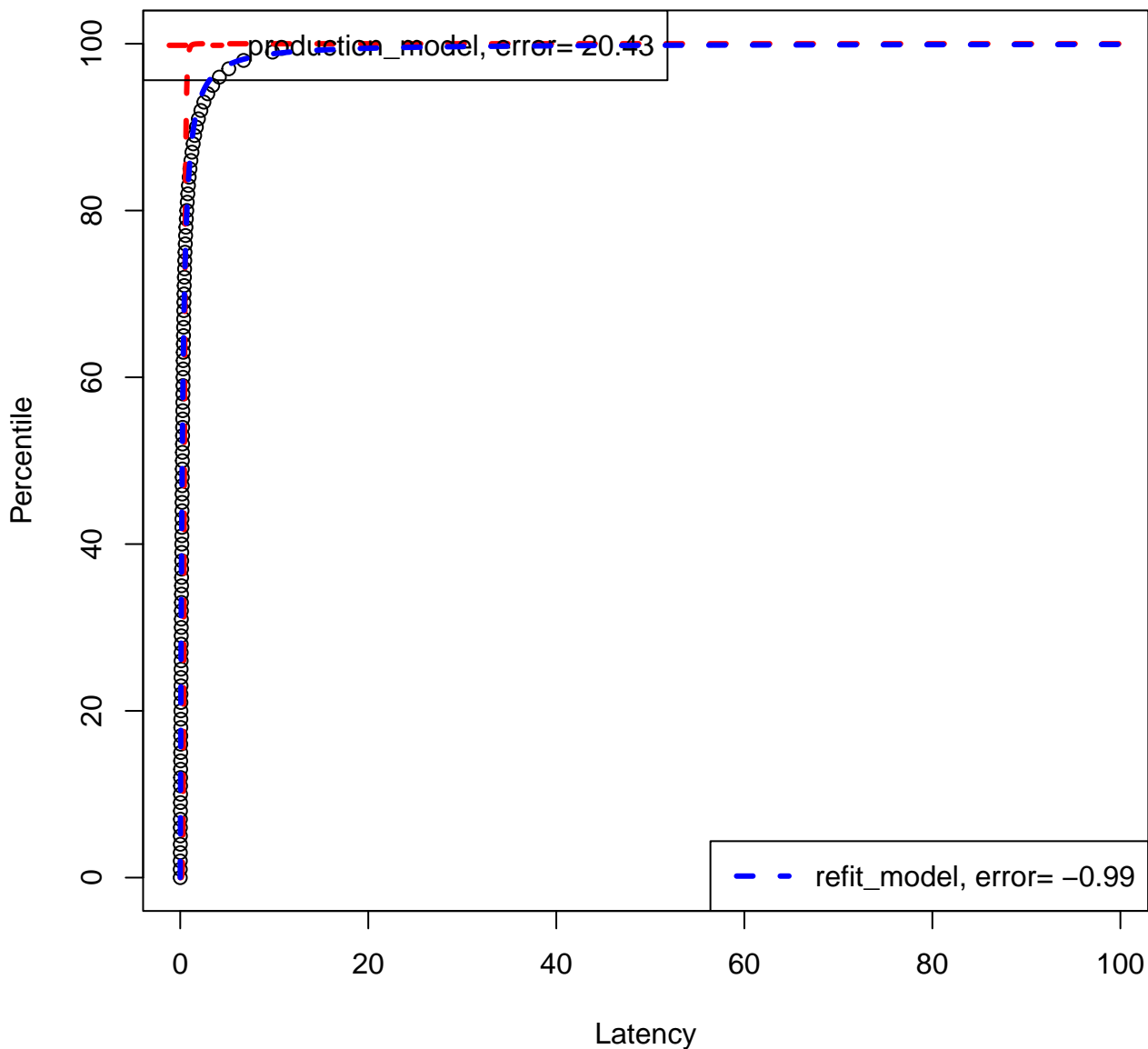
AFA seqRead 2



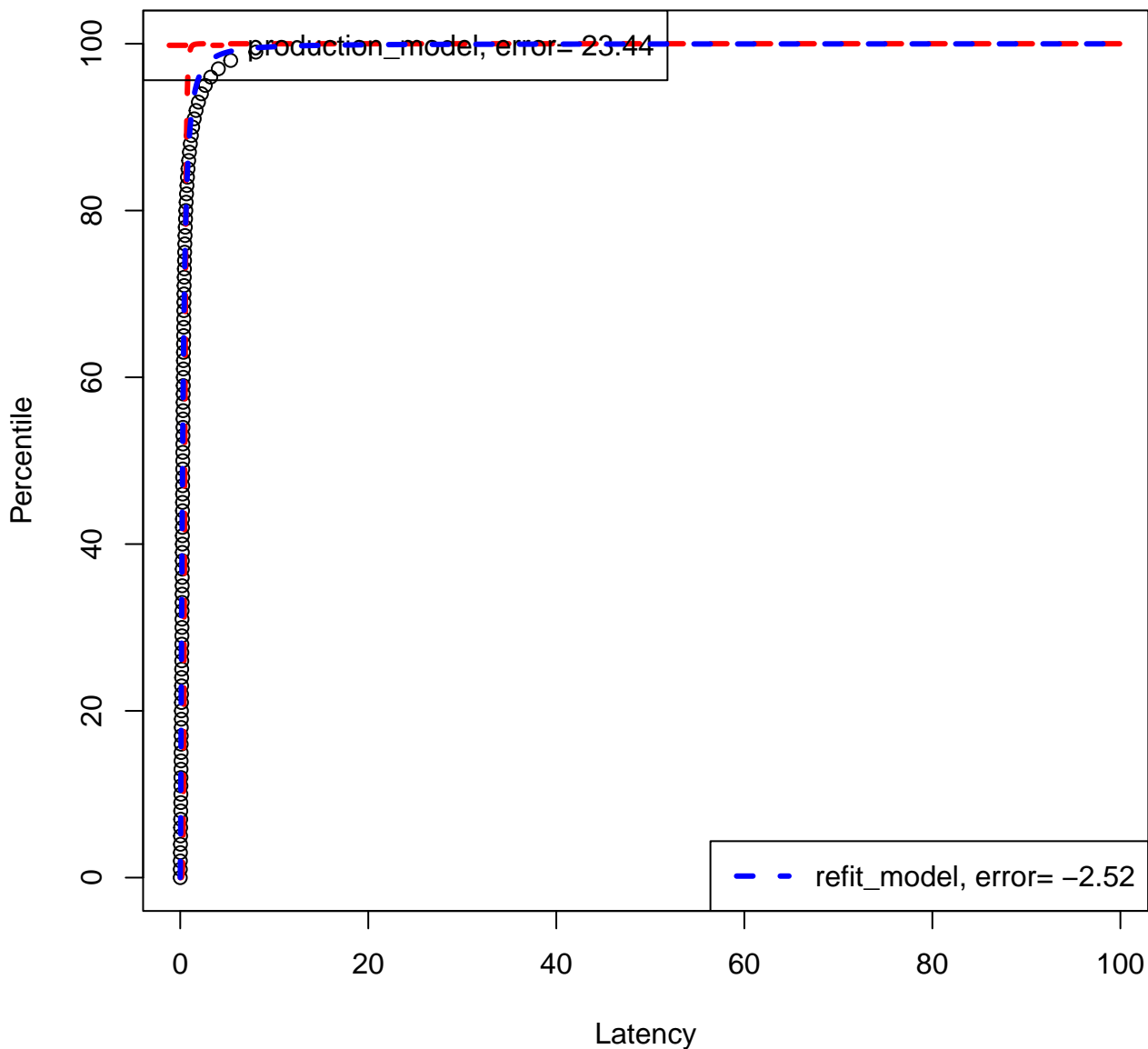
AFA seqRead 4



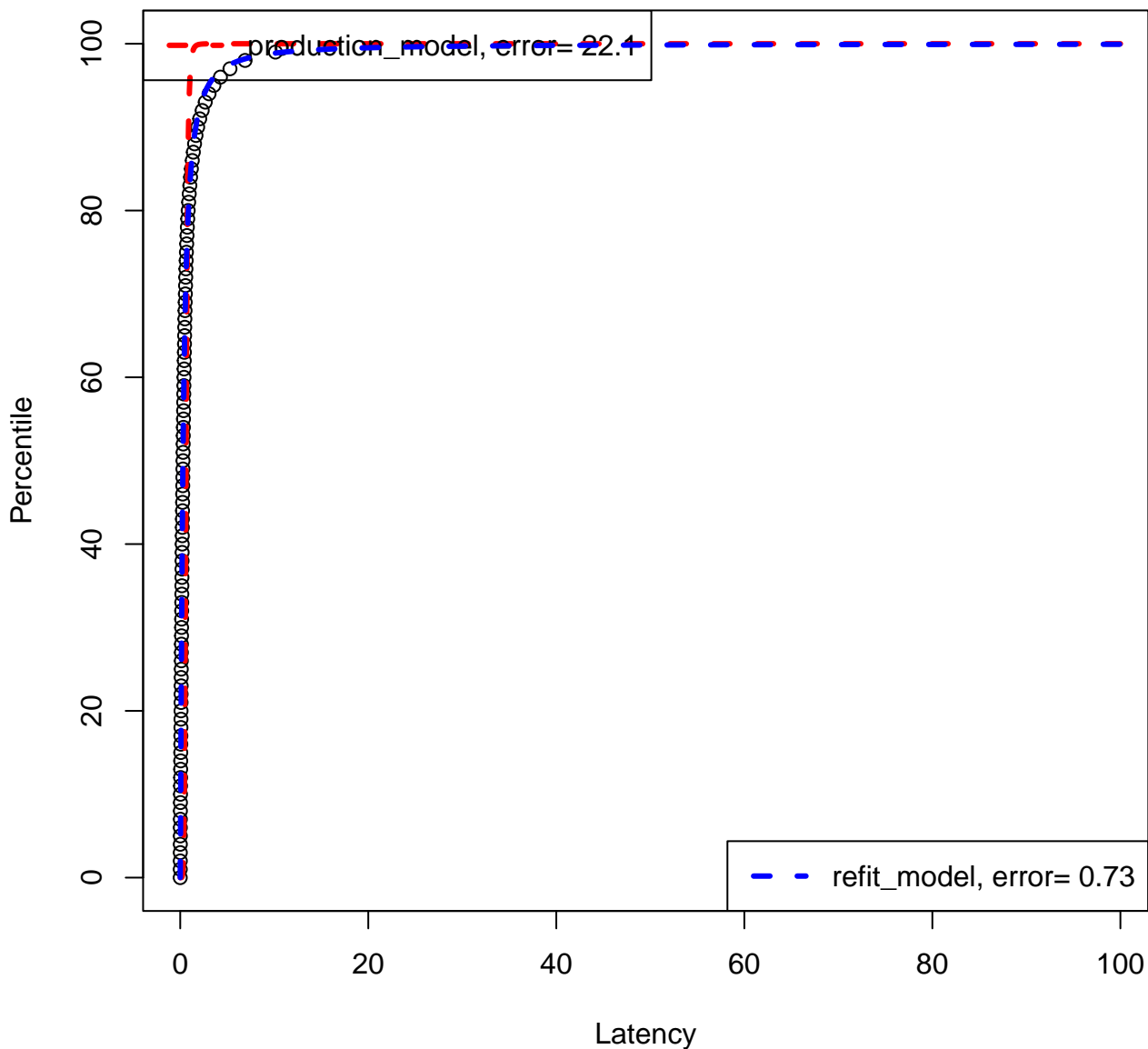
AFA seqRead 8



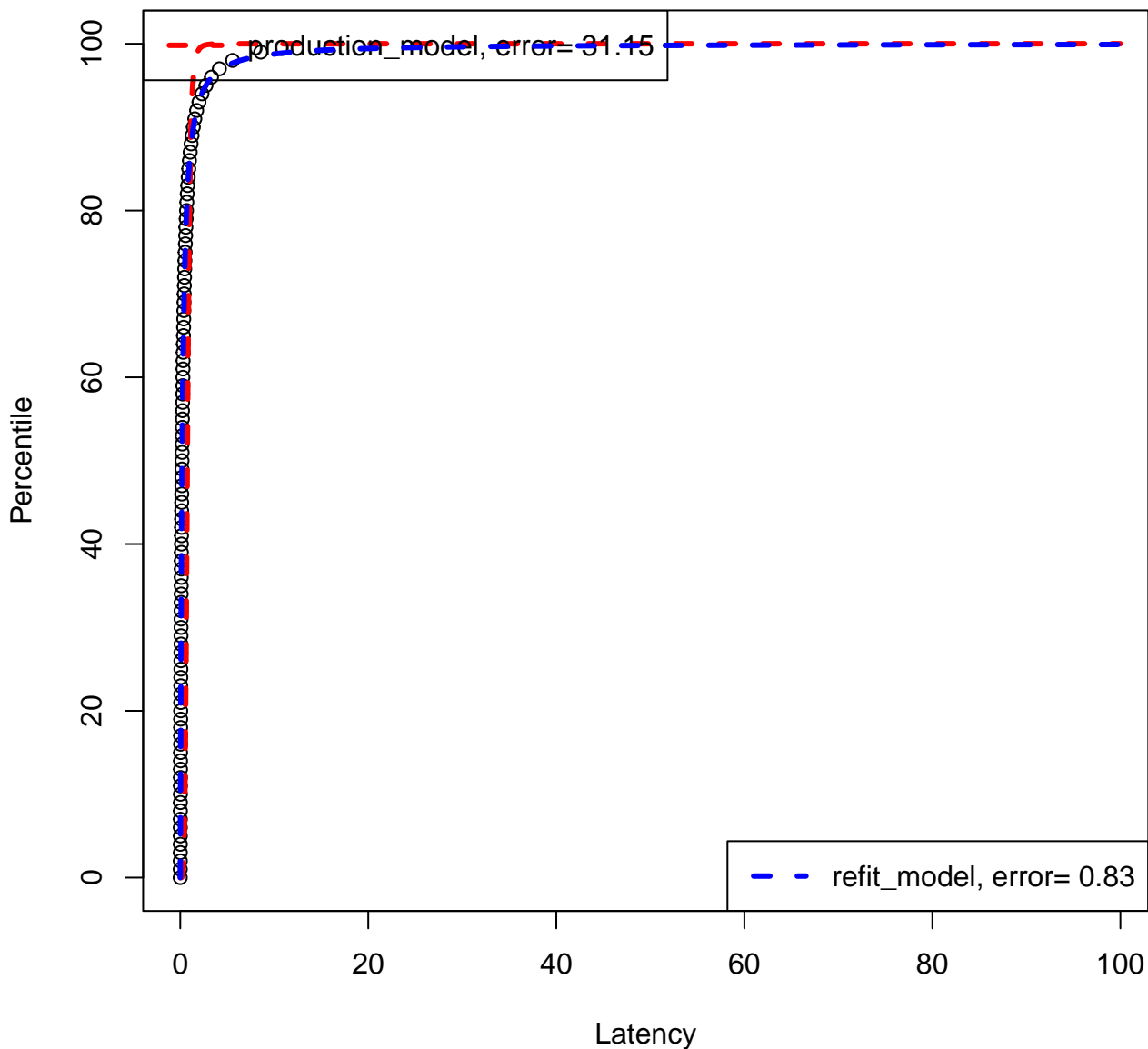
AFA seqRead 16



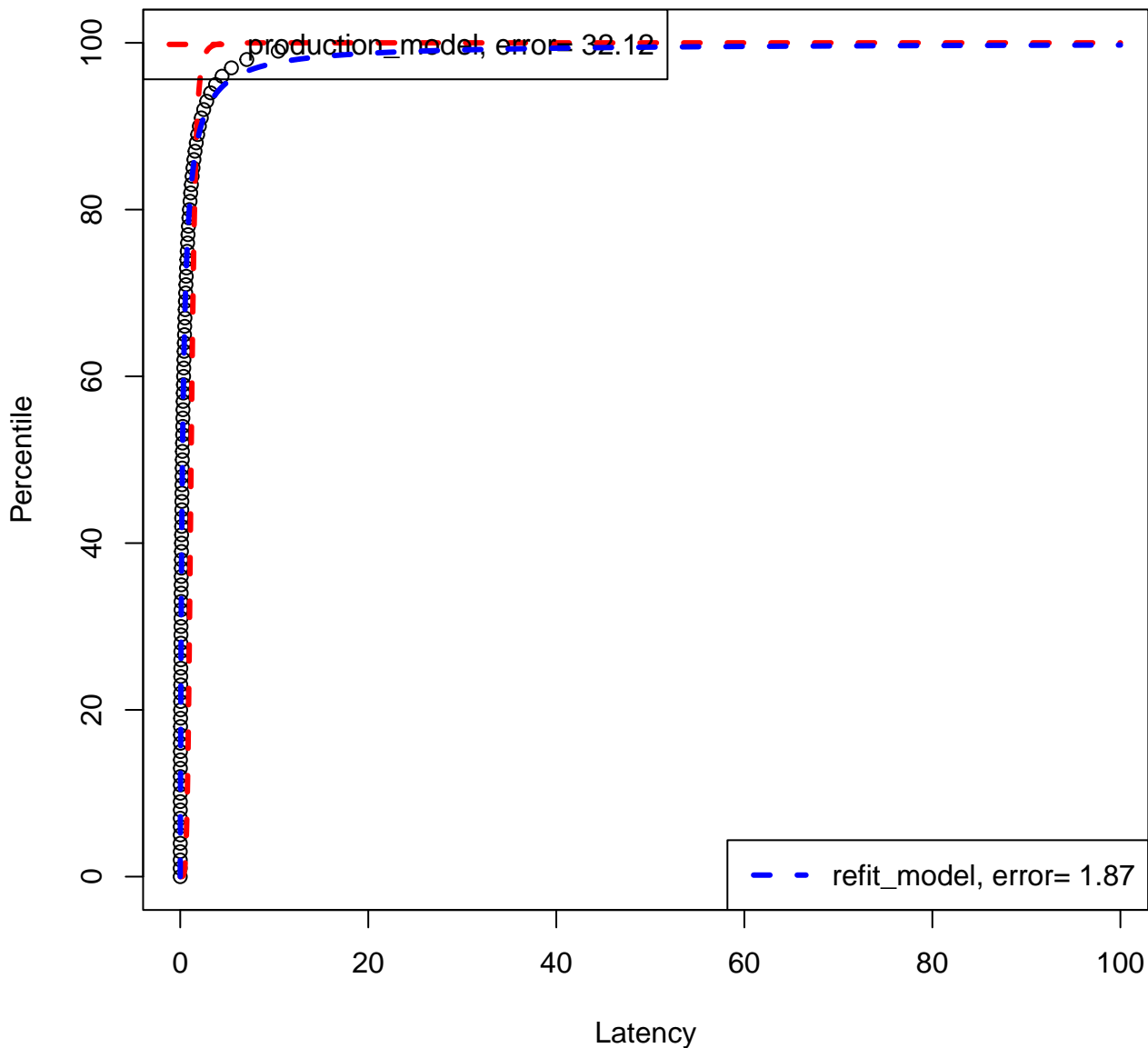
AFA seqRead 32



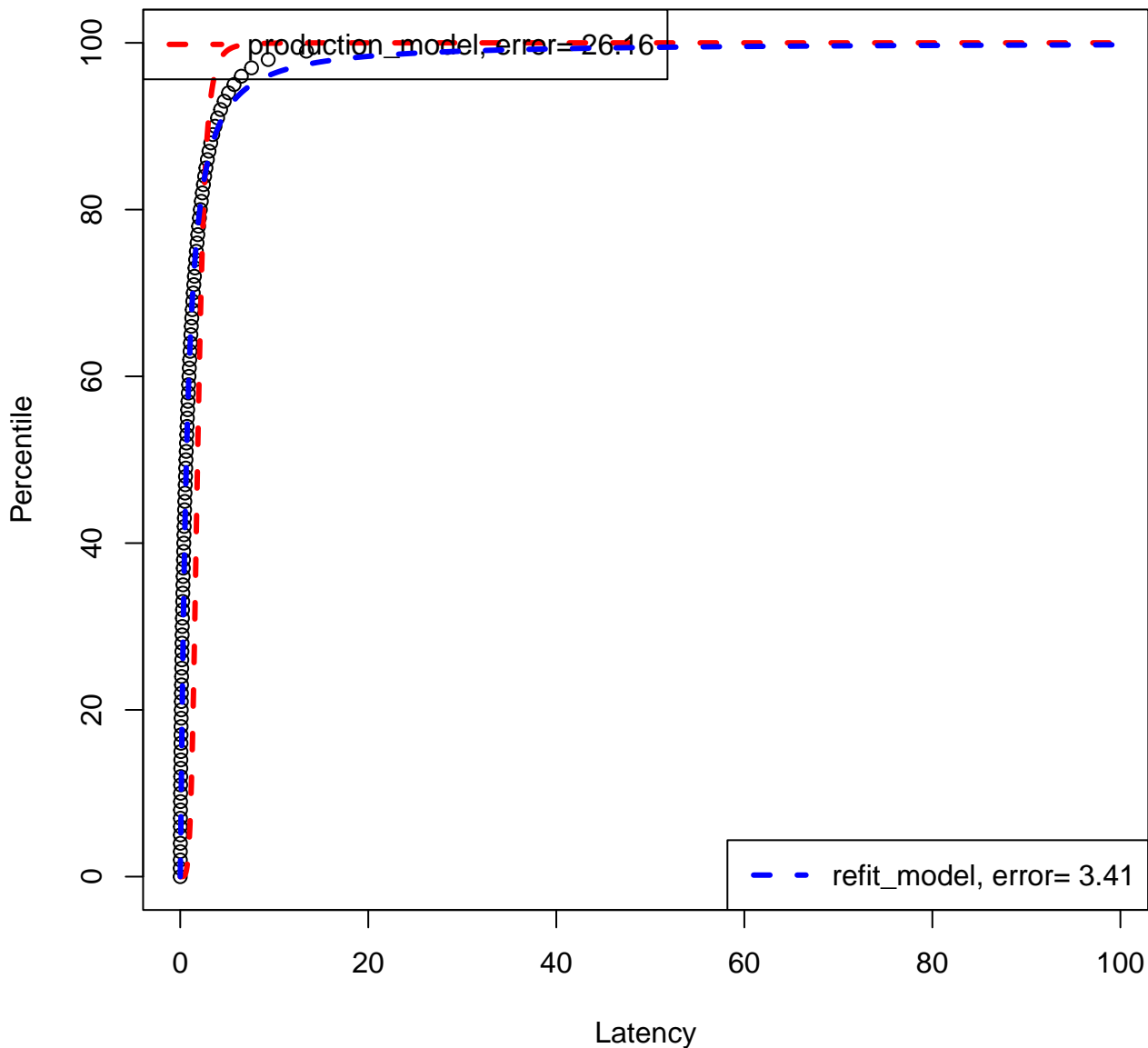
AFA seqRead 64



AFA seqRead 128



AFA seqRead 256



AFA seqRead 512

