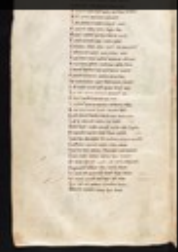


f. 109v



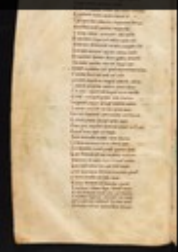
f. 110r



f. 110v



f. 111r



f. 111v



f. 112r



f. 112v



f. 113r



f. 113v



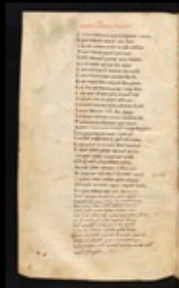
f. 114r



f. 114v



f. 115r



f. 115v



f. 116r



f. 116v



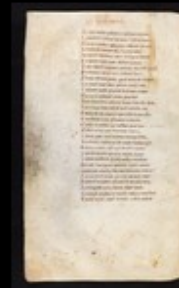
f. 117r



f. 117v



f. 118r



f. 118v



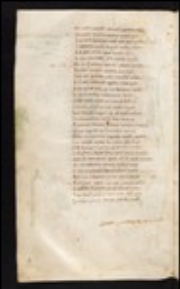
f. 119r



f. 119v



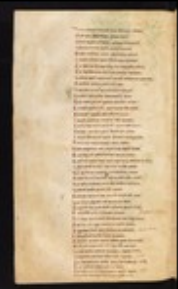
f. 120r



f. 120v



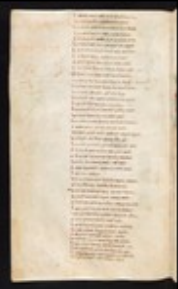
f. 121r



f. 121v



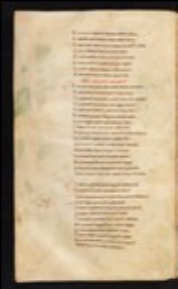
f. 122r



f. 122v



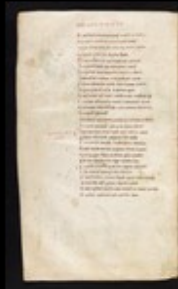
f. 123r



f. 123v



f. 124r



f. 124v



f. 125r



f. 125v



f. 126r



f. 126v



f. 127r



f. 127v



f. 128r



f. 128v



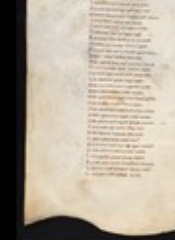
f. 129r



f. 129v



f. 130r



f. 130v



f. 131r



f. 131v



f. 131-s001r



f. 131-s001v



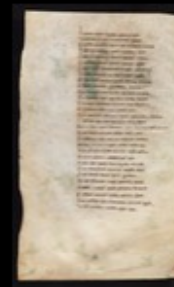
f. 132r



f. 132v



f. 133r



f. 133v



f. 134r



f. 134v



f. 135r



f. 135v



f. 136r



f. 136v



f. 137r



f. 137v



f. 138r



f. 138v



f. 139r_144r



f. 139v_144v



f. 140r_145r

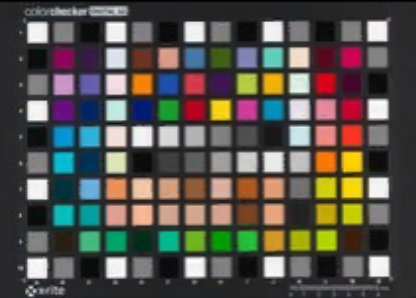


f. 140v_145v

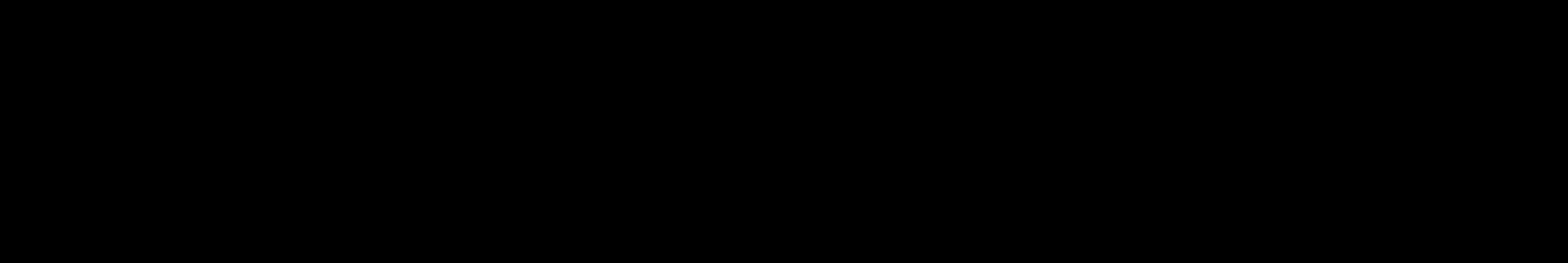


f. 141r_139r





Digital Colorchecker



Digital Colorchecker