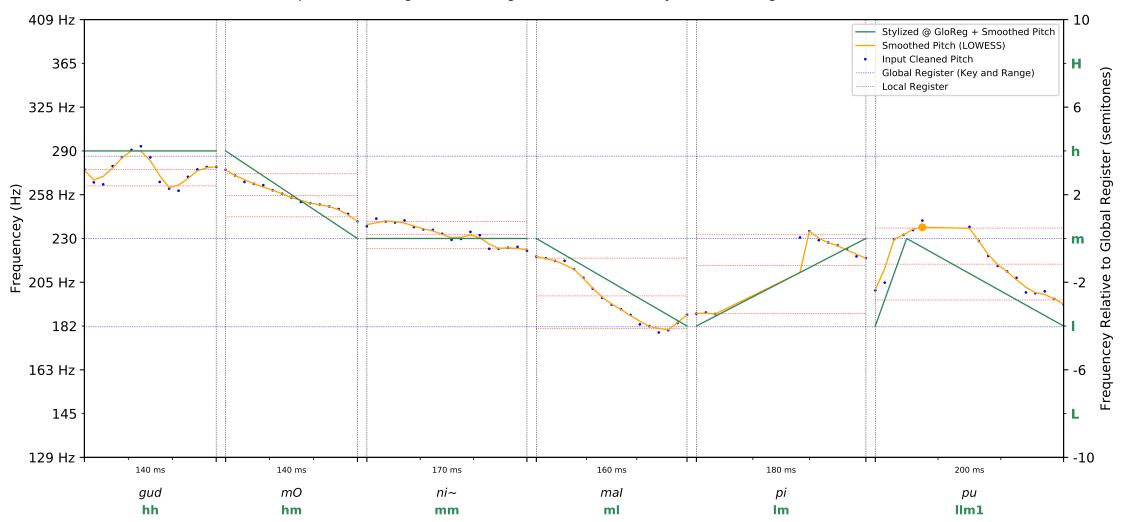
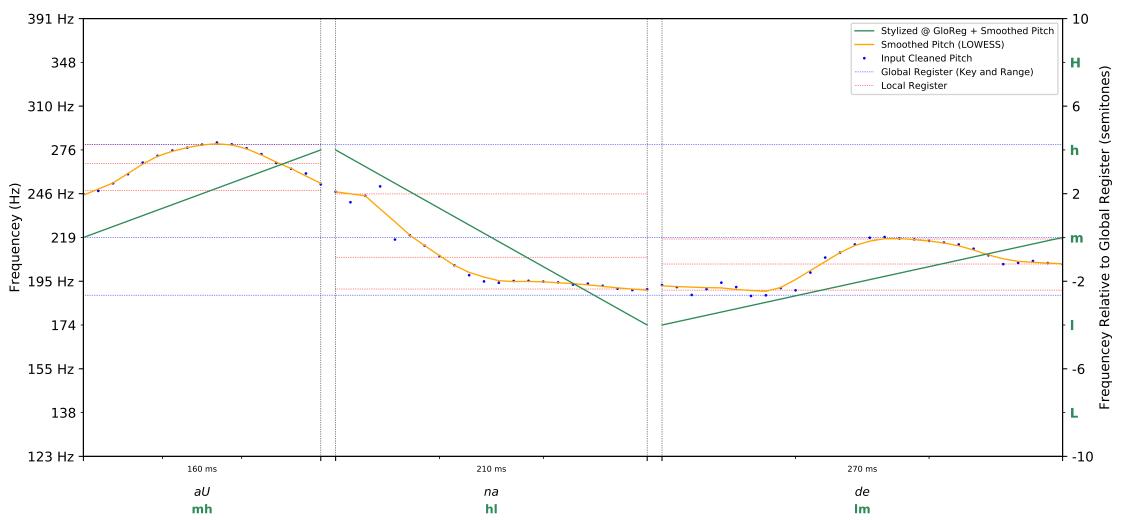
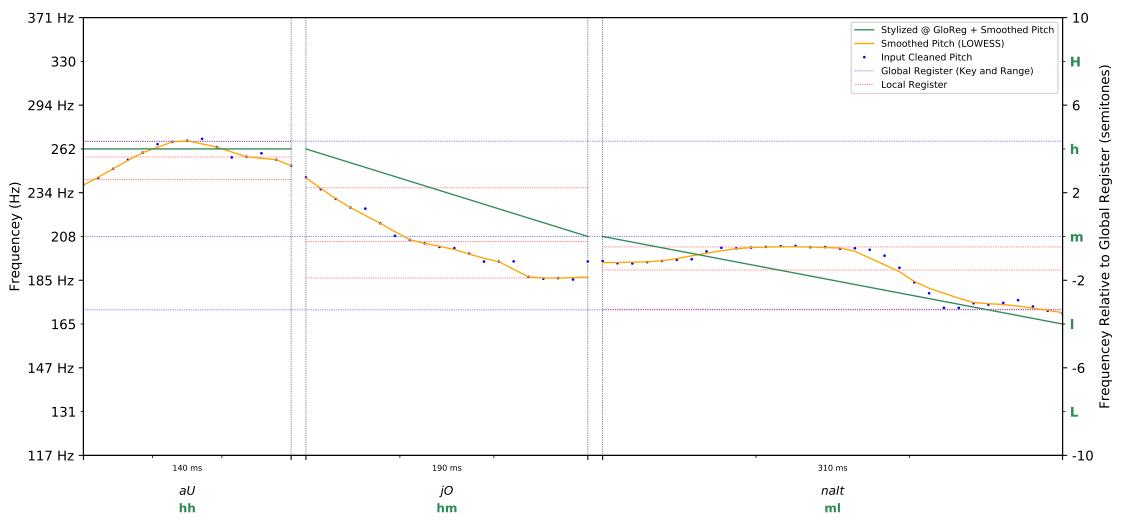
période n°1 registre normal geste descendant, key: 230 Hz, range: 104 Hz



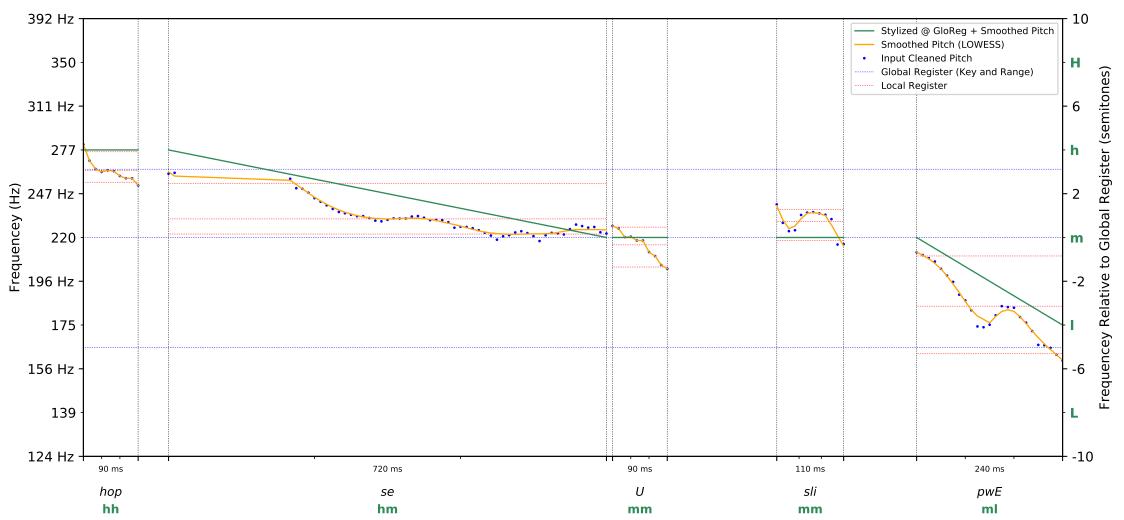
période n°2 registre normal geste plat, key: 219 Hz, range: 92 Hz

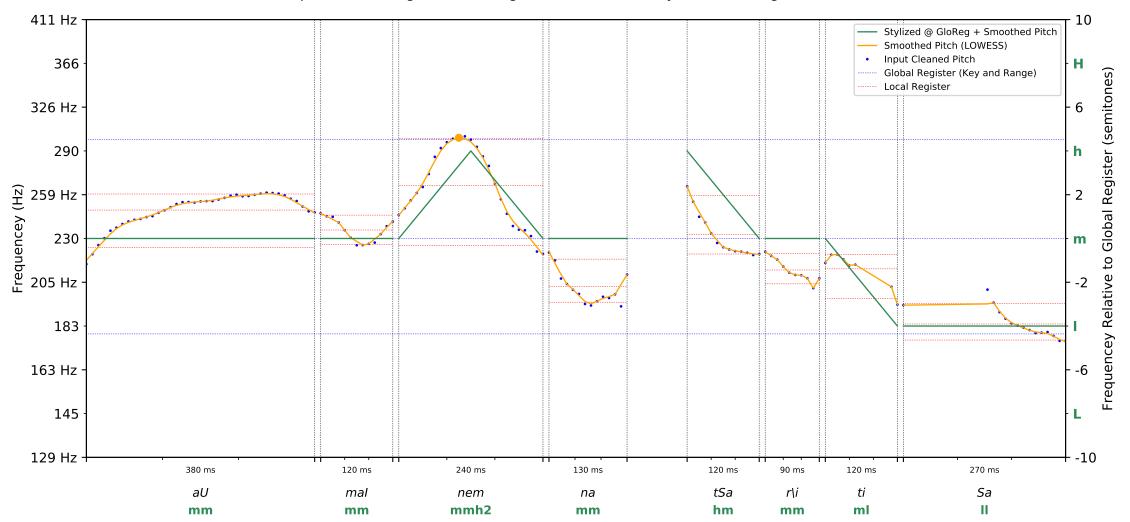


période n°3 registre normal geste descendant, key: 208 Hz, range: 96 Hz

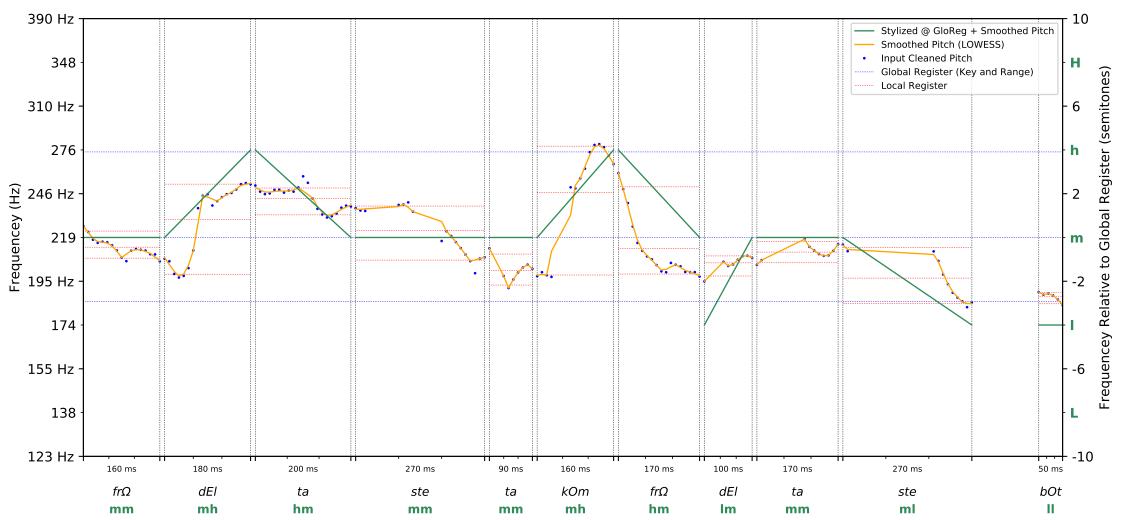


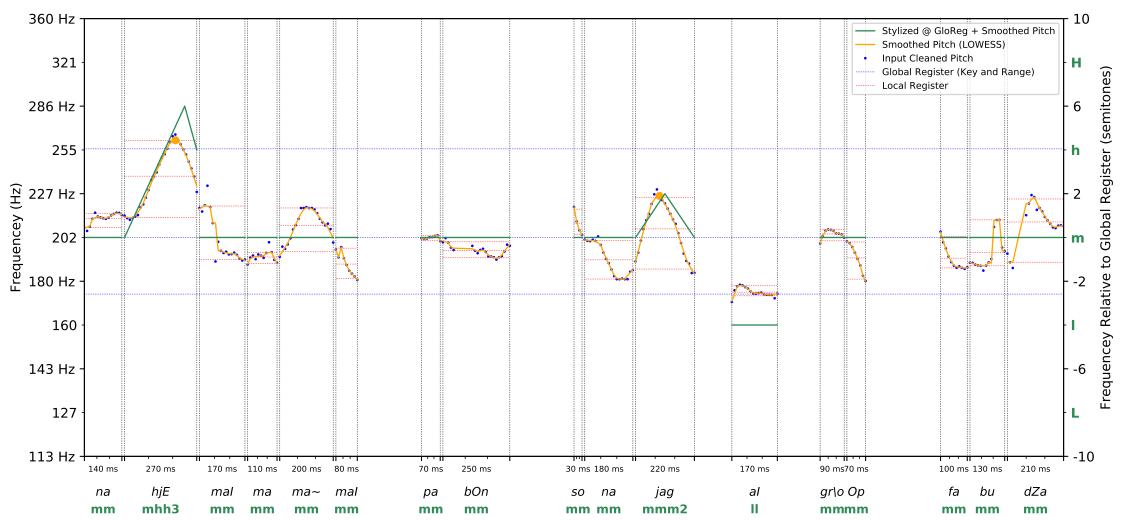
période n°4 registre normal geste descendant, key: 220 Hz, range: 99 Hz



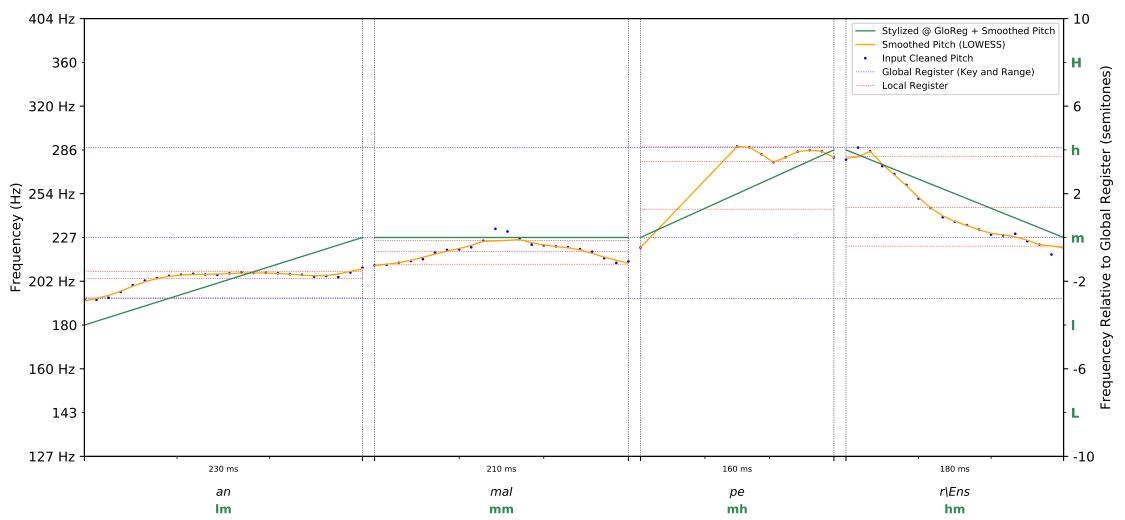


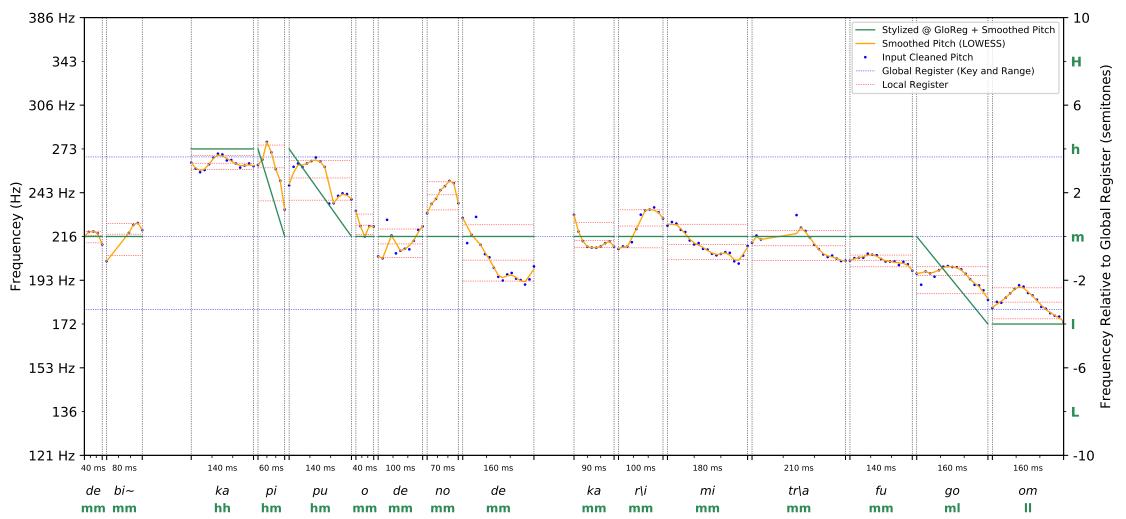
période n°6 registre normal geste descendant, key: 219 Hz, range: 90 Hz

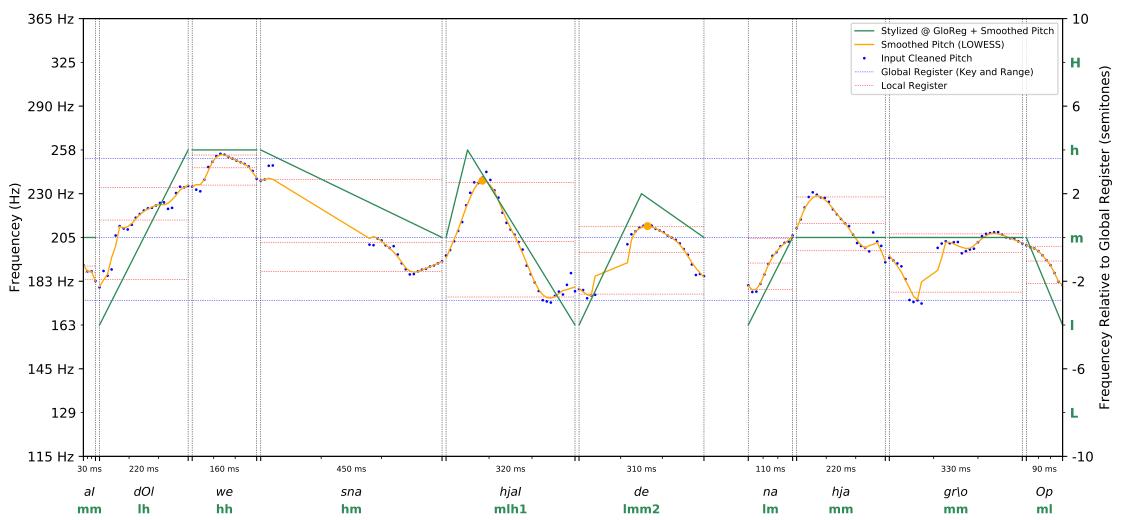




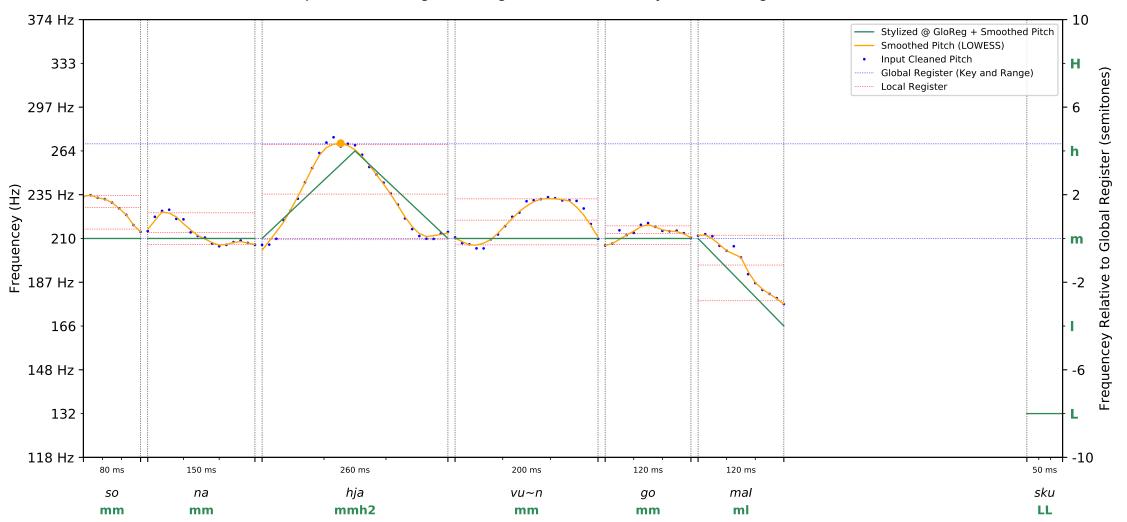
période n°8 registre normal geste plat, key: 227 Hz, range: 95 Hz



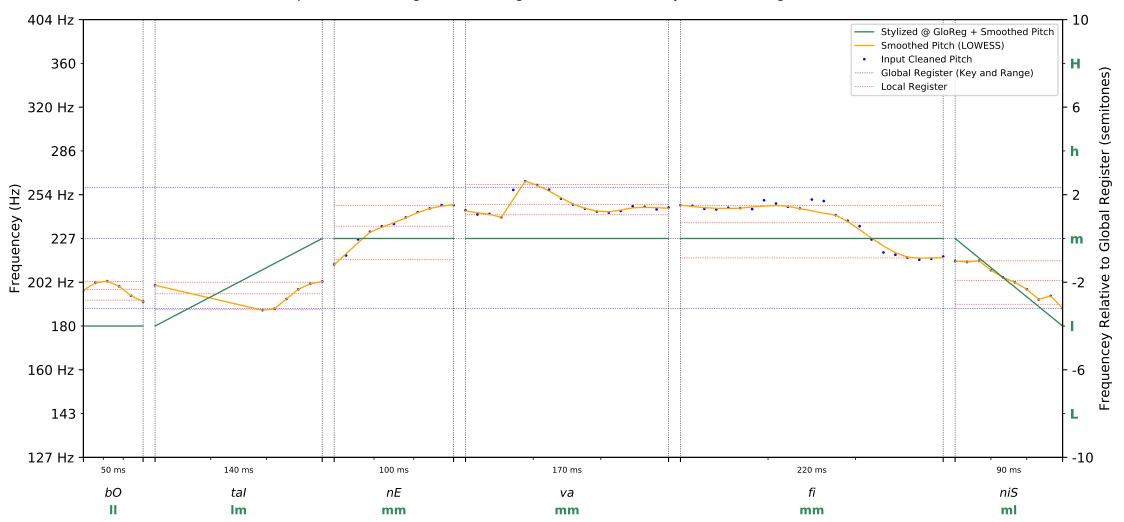




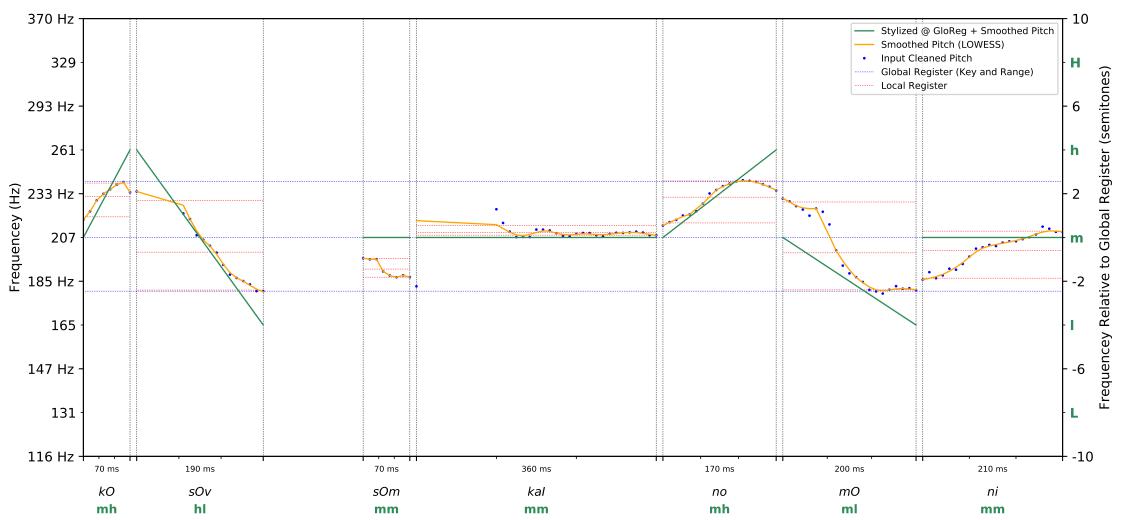
période n°11 registre bas geste descendant, key: 210 Hz, range: 168 Hz



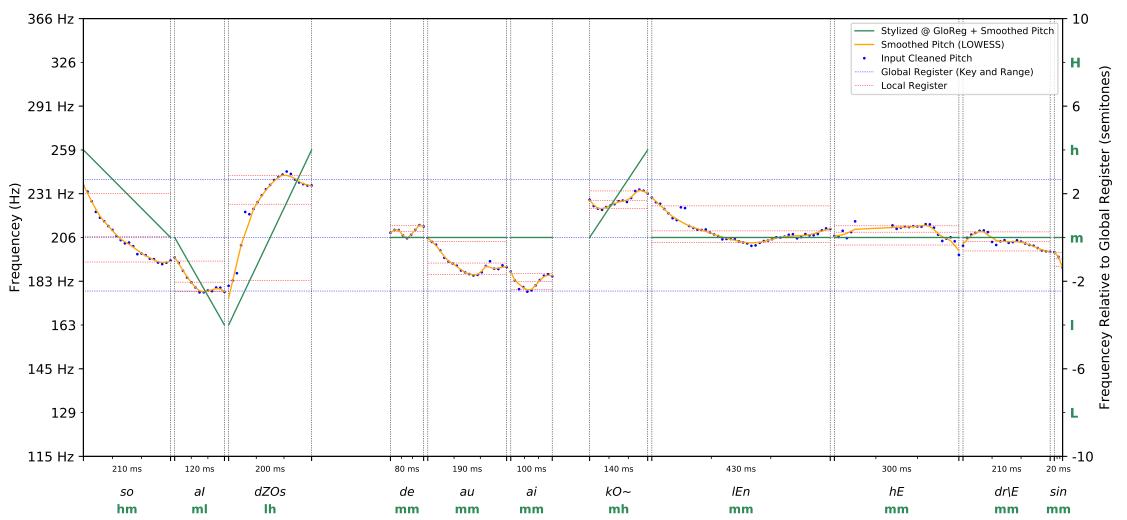
période n°12 registre normal geste descendant, key: 227 Hz, range: 71 Hz



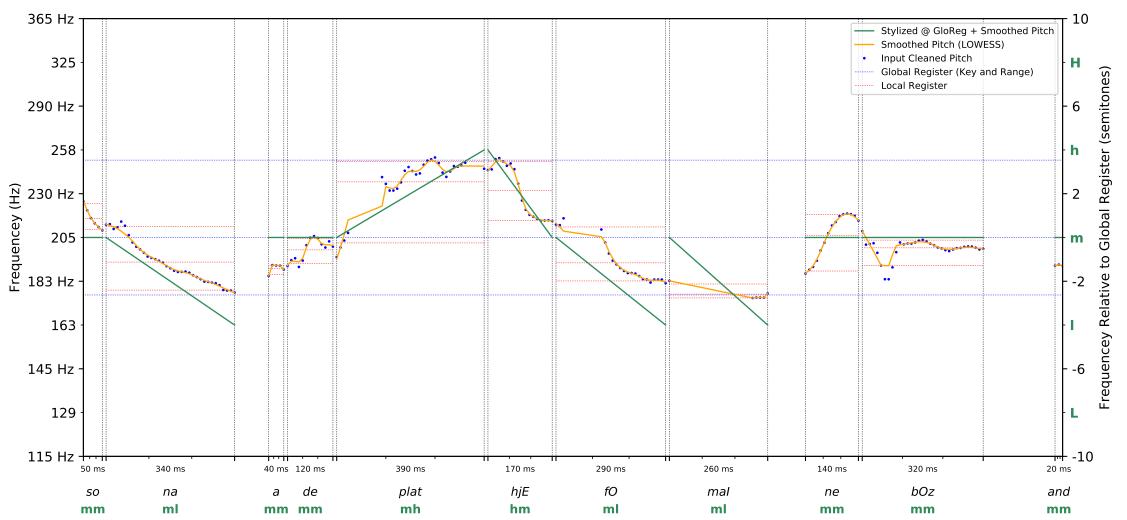
période n°13 registre normal geste plat, key: 207 Hz, range: 60 Hz



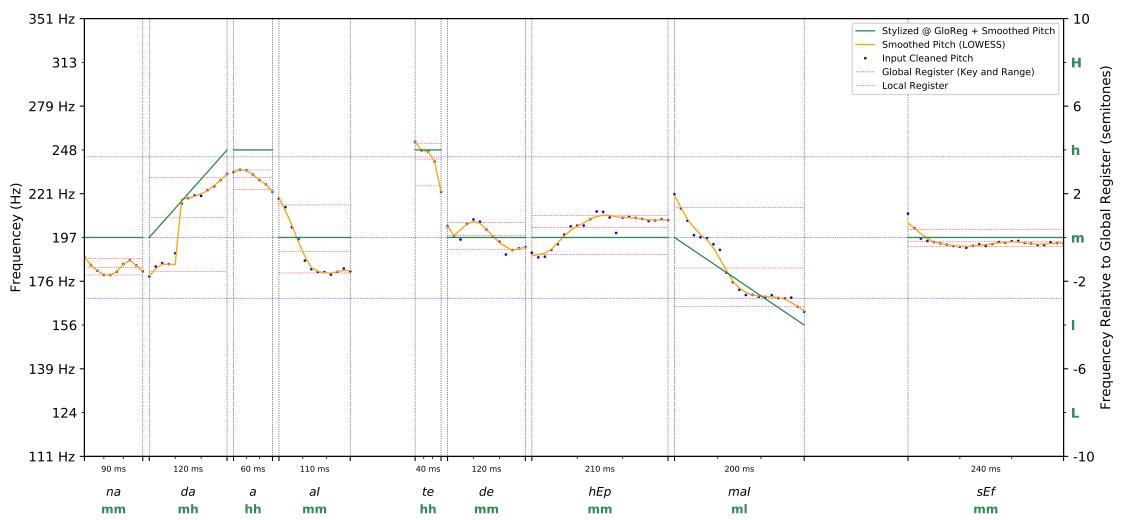
période n°14 registre normal geste plat, key: 206 Hz, range: 61 Hz



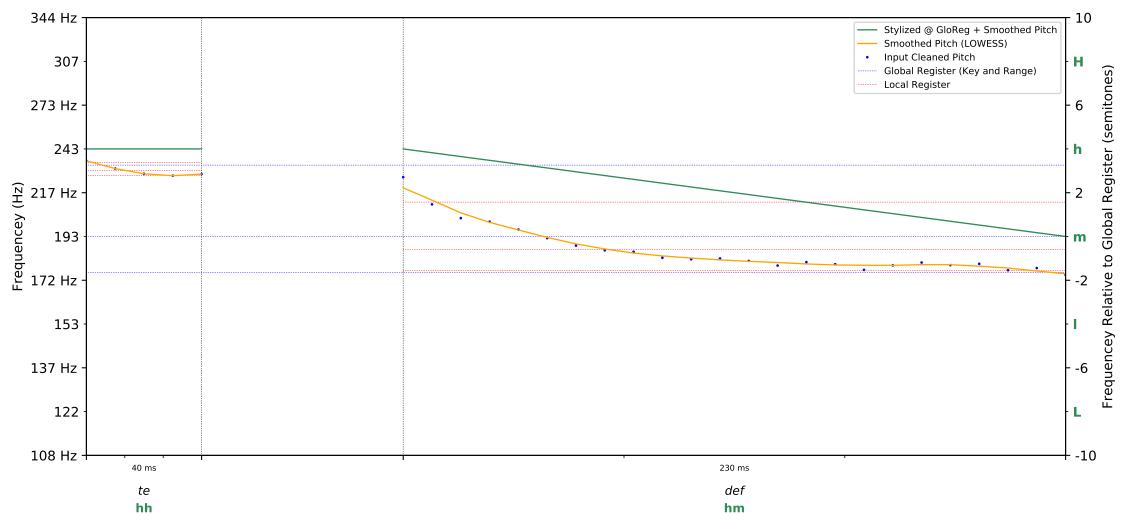
période n°15 registre bas geste plat, key: 205 Hz, range: 75 Hz



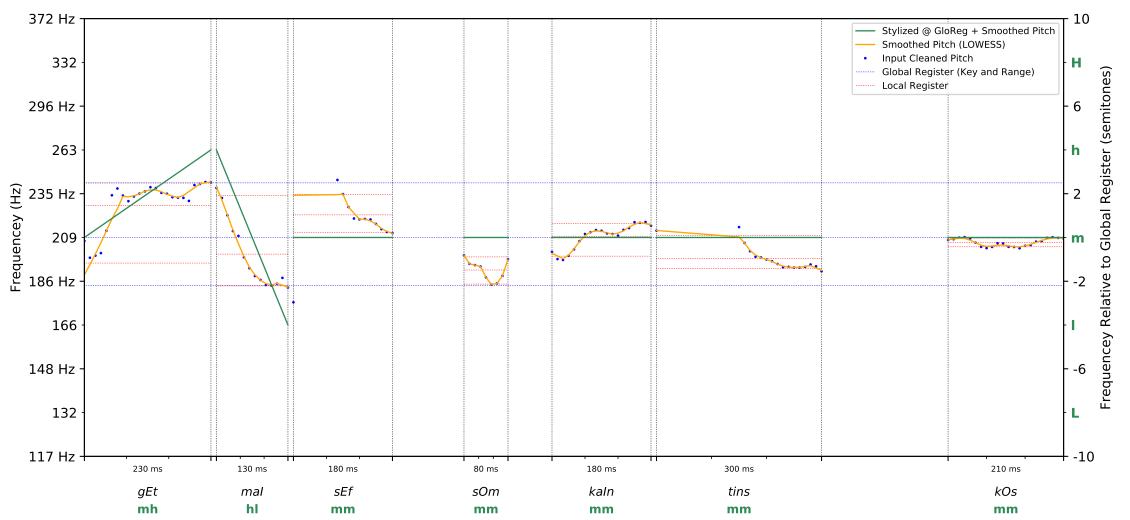
période n°16 registre bas geste plat, key: 197 Hz, range: 76 Hz



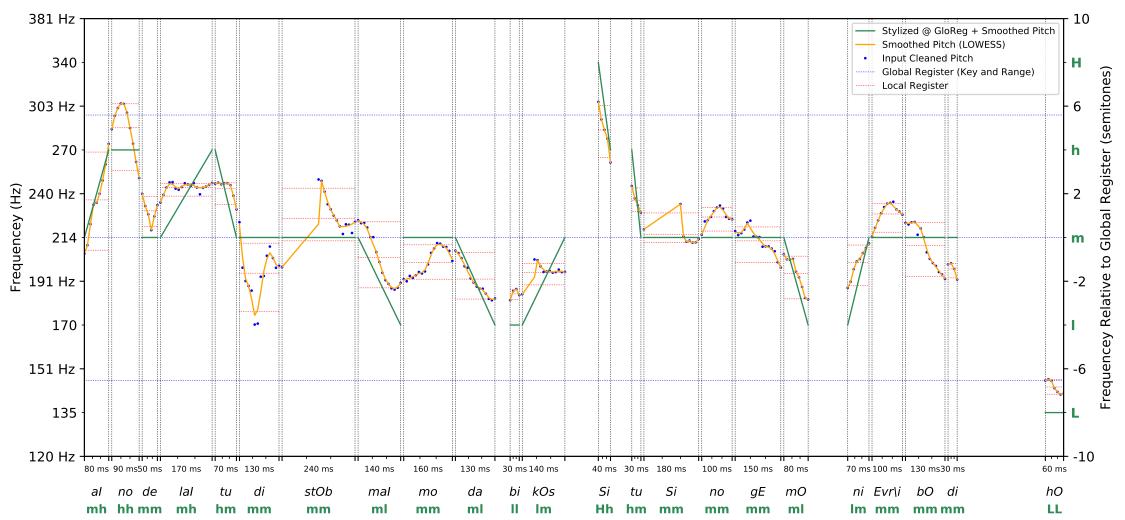
période n°17 registre bas geste plat, key: 193 Hz, range: 57 Hz



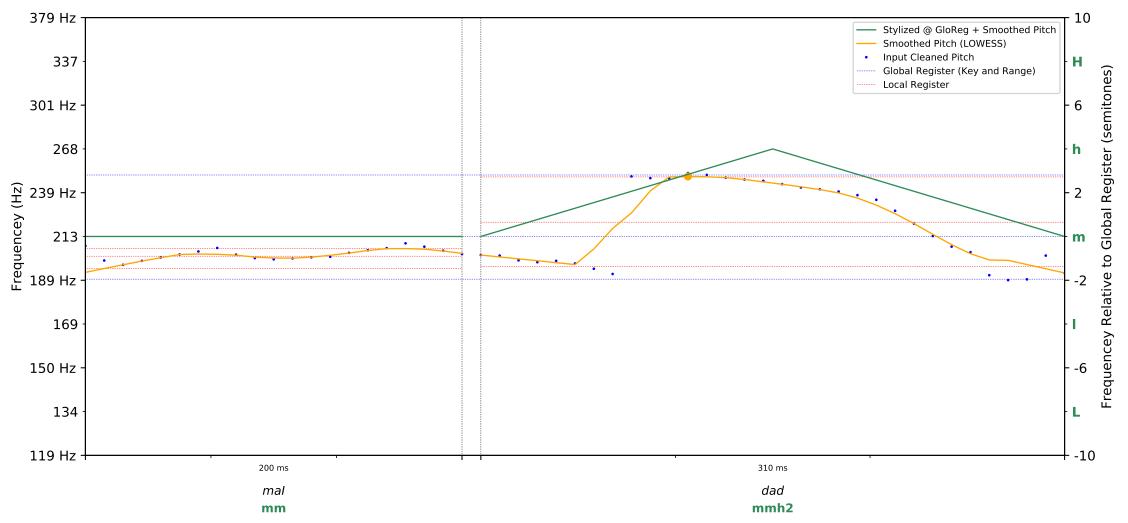
période n°18 registre normal geste plat, key: 209 Hz, range: 57 Hz



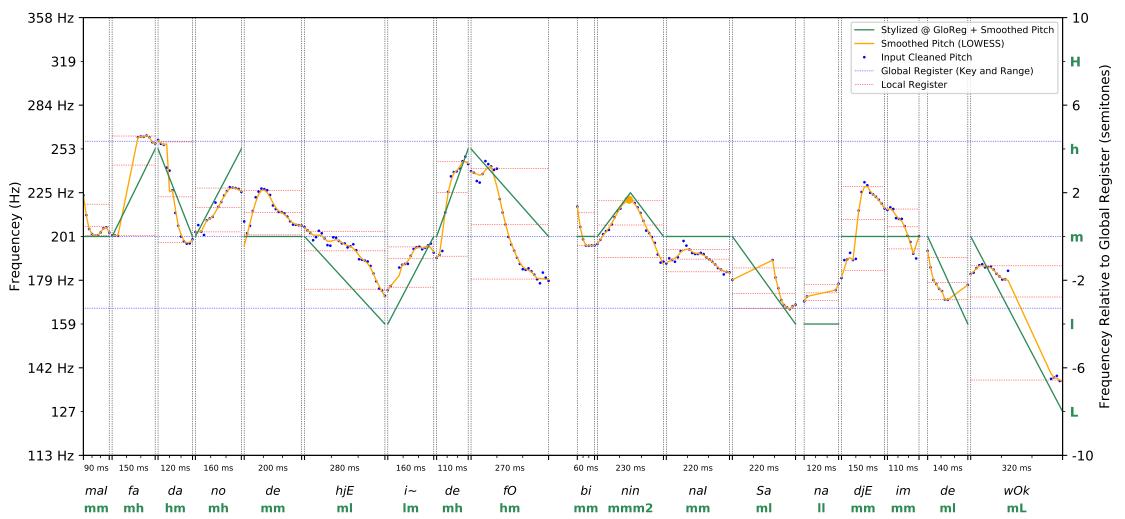
période n°19 registre normal geste descendant, key: 214 Hz, range: 149 Hz



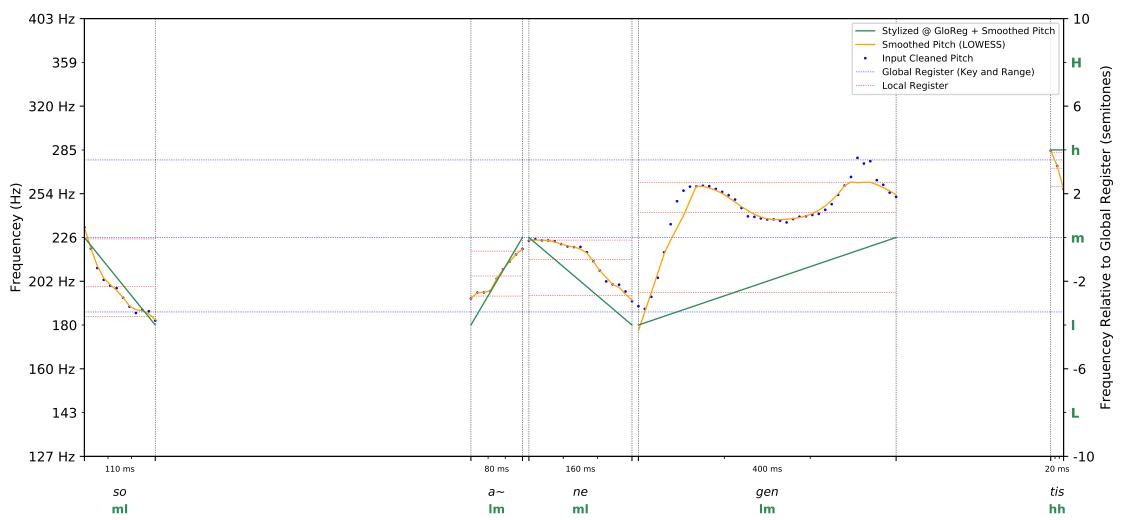
période n°20 registre normal geste plat, key: 213 Hz, range: 60 Hz

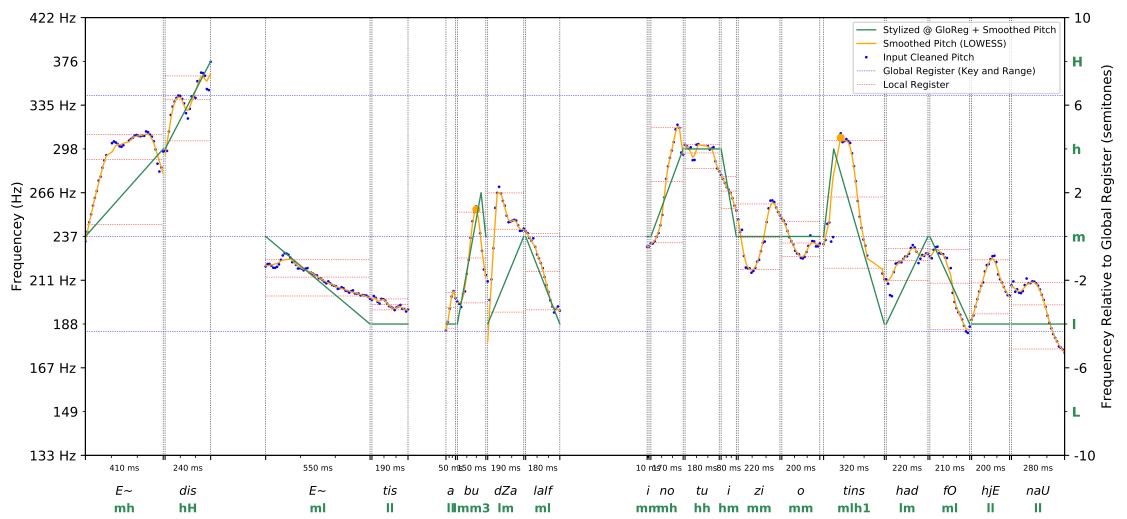


période n°21 registre bas geste descendant, key: 201 Hz, range: 92 Hz

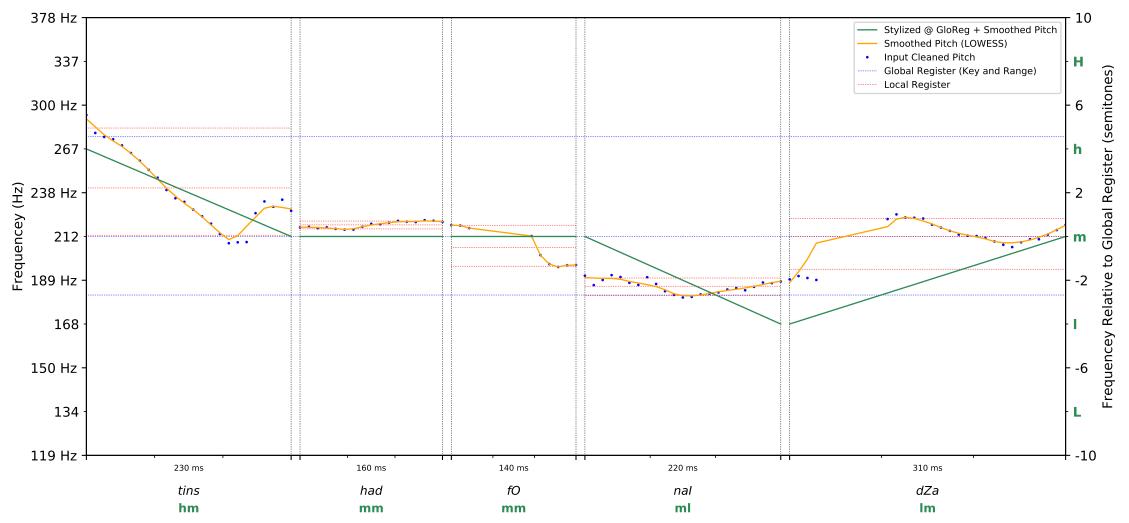


période n°22 registre normal geste plat, key: 226 Hz, range: 92 Hz

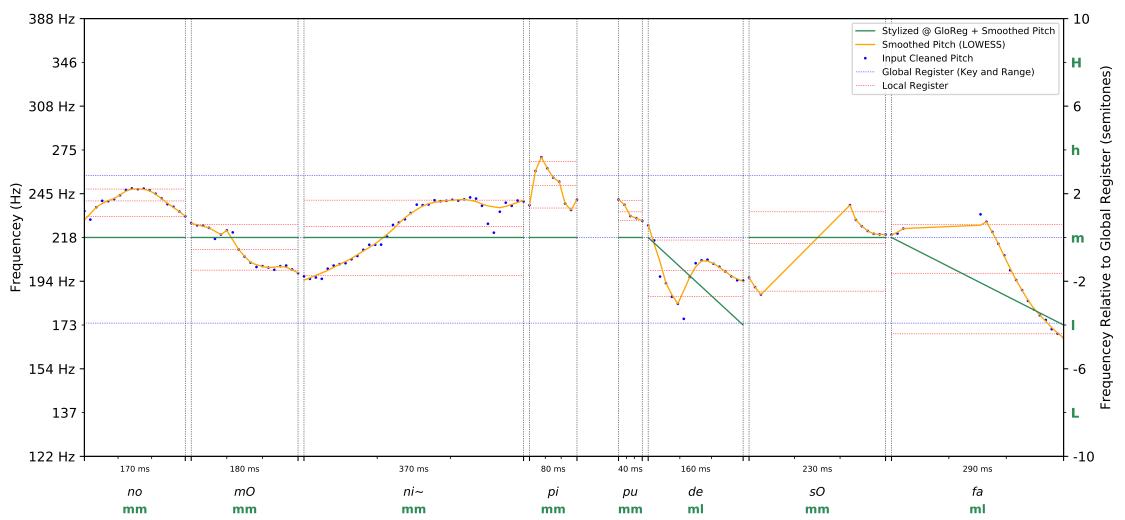


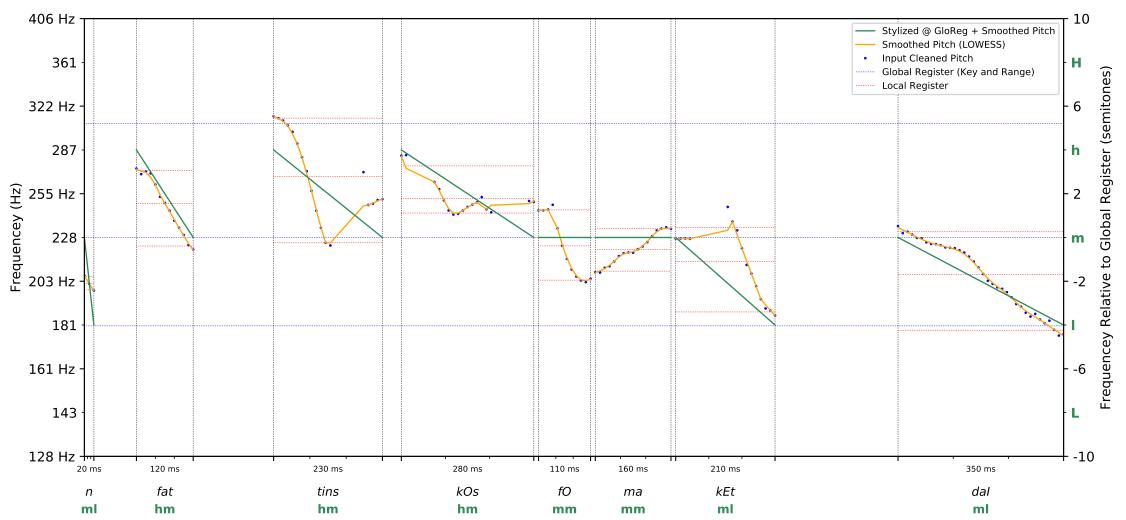


période n°24 registre normal geste plat, key: 212 Hz, range: 94 Hz

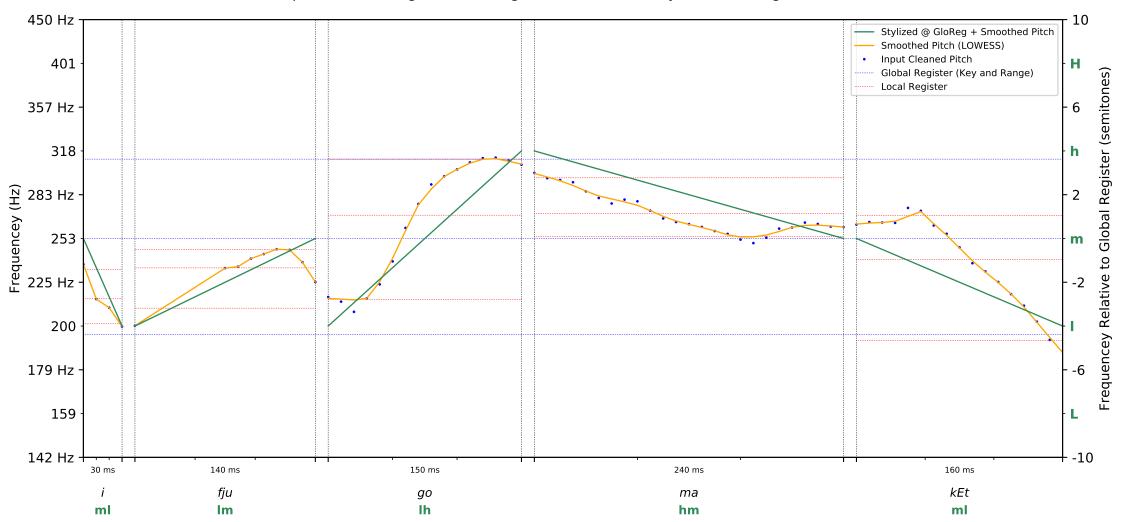


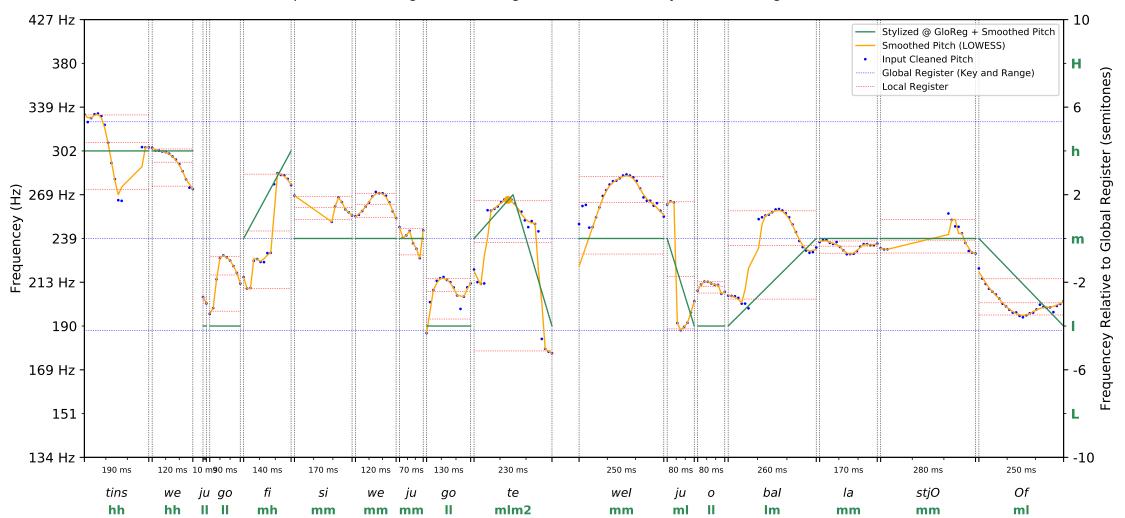
période n°25 registre normal geste descendant, key: 218 Hz, range: 83 Hz



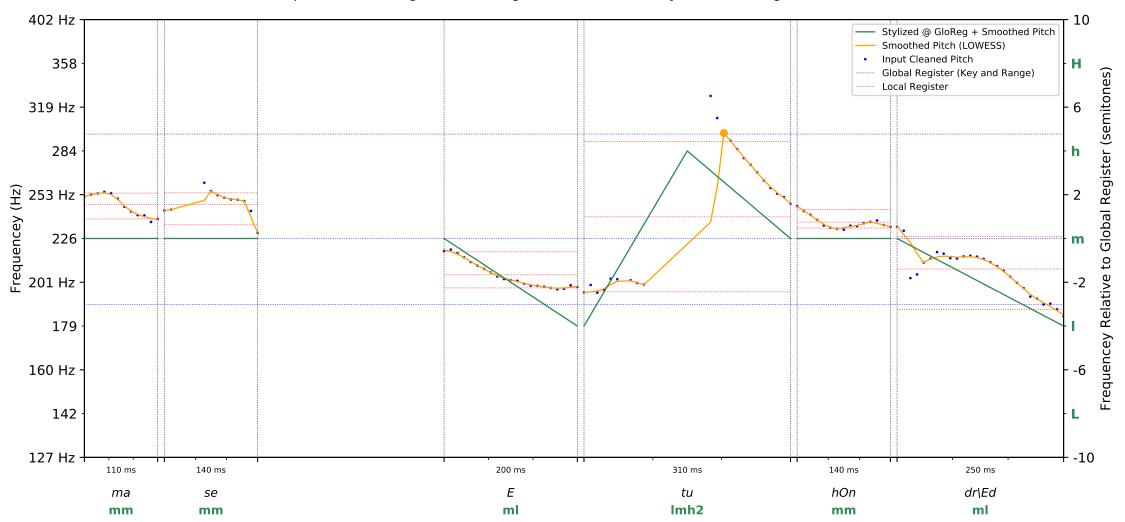


période n°27 registre normal geste descendant, key: 253 Hz, range: 115 Hz

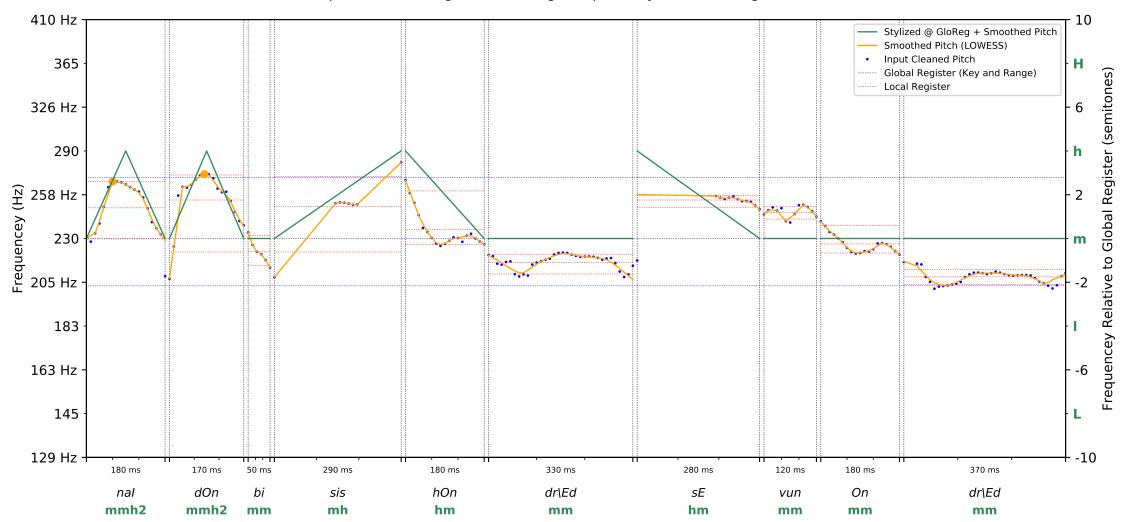




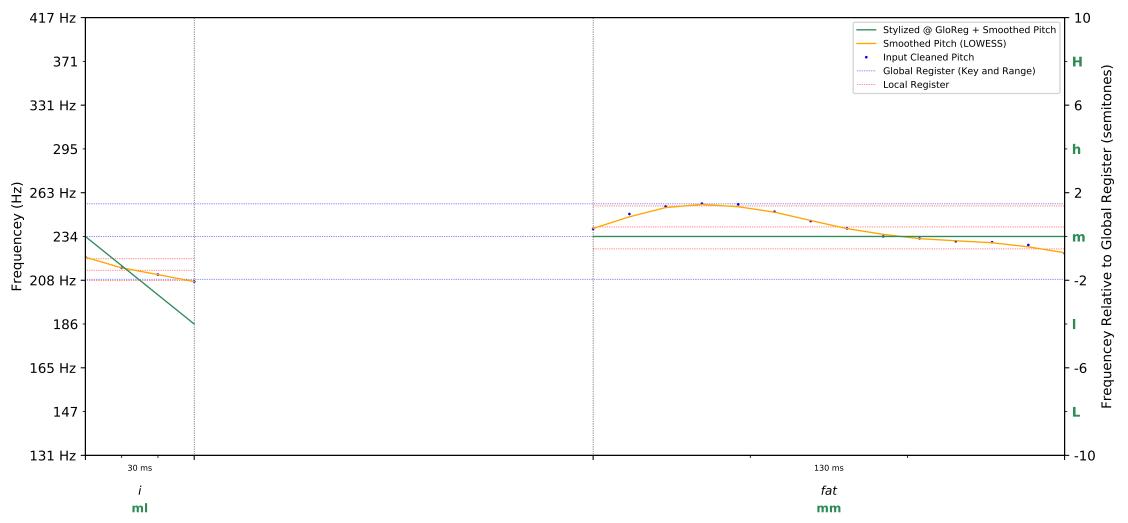
période n°29 registre normal geste descendant, key: 226 Hz, range: 108 Hz

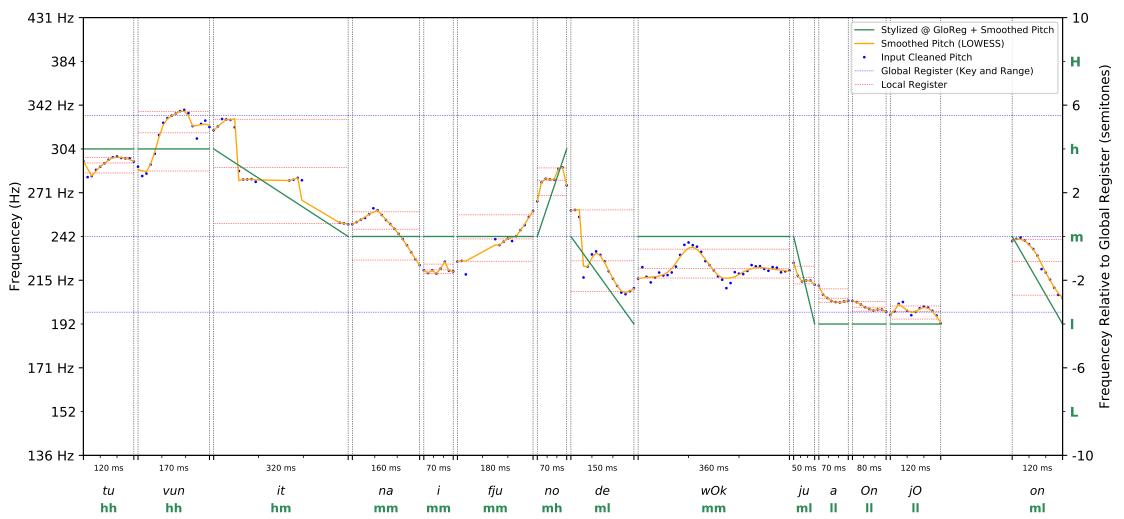


période n°30 registre normal geste plat, key: 230 Hz, range: 67 Hz

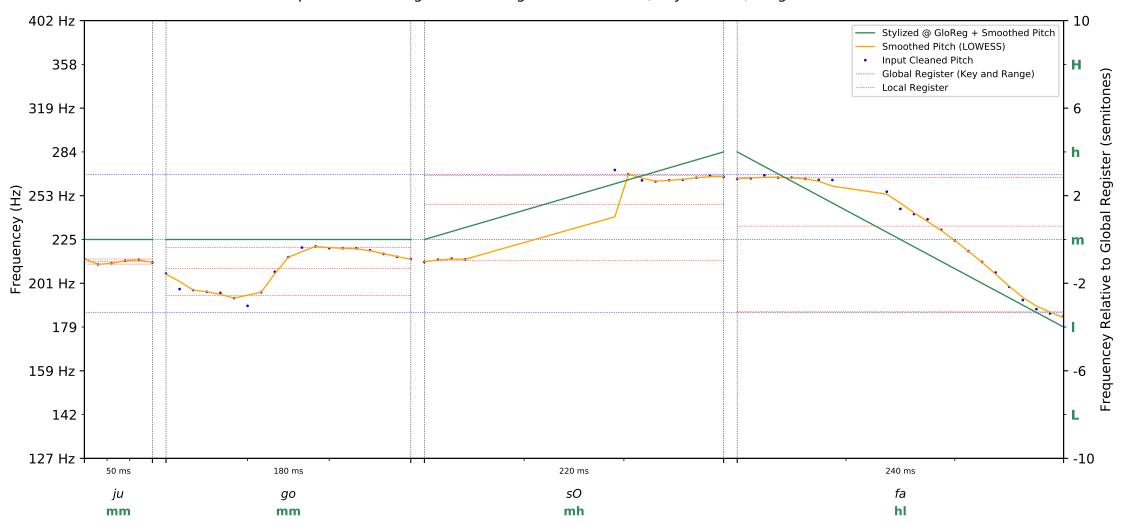


période n°31 registre normal geste plat, key: 234 Hz, range: 46 Hz

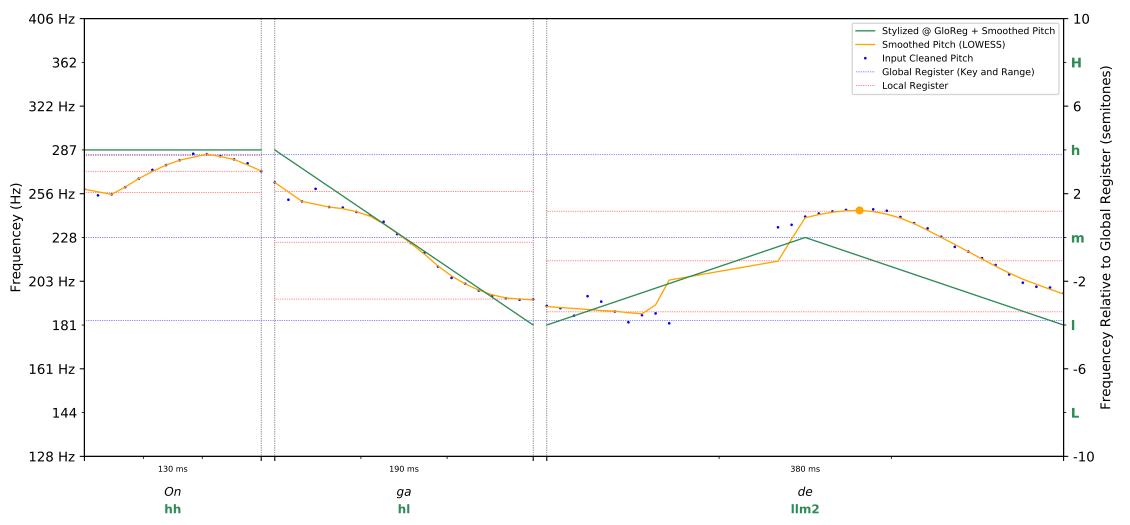


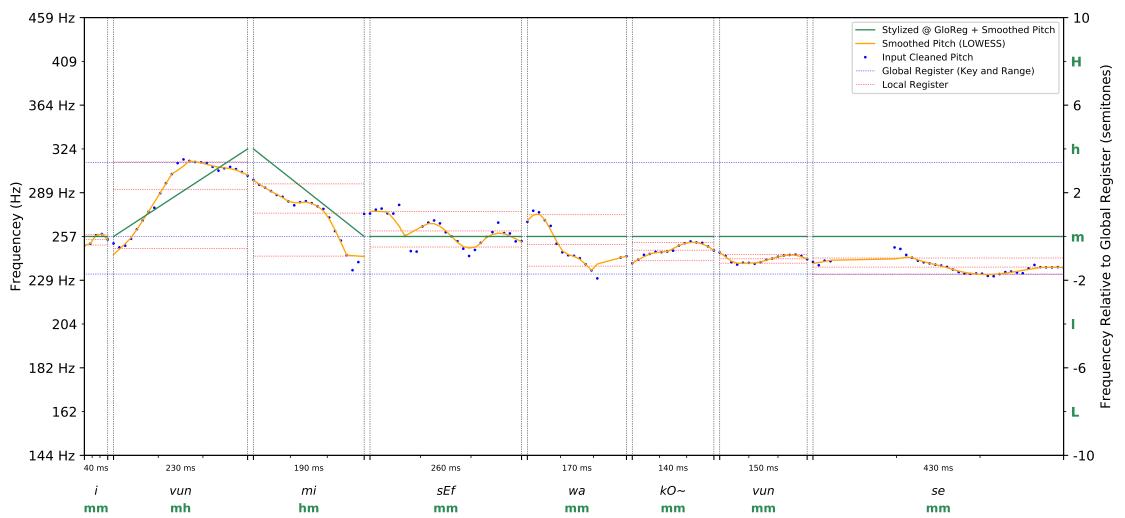


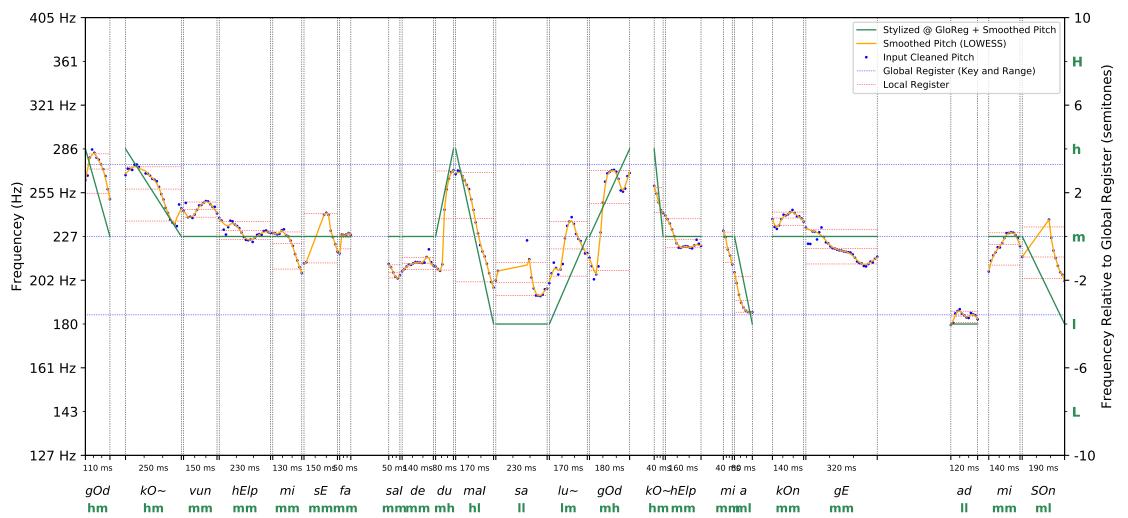
période n°33 registre normal geste descendant, key: 225 Hz, range: 82 Hz

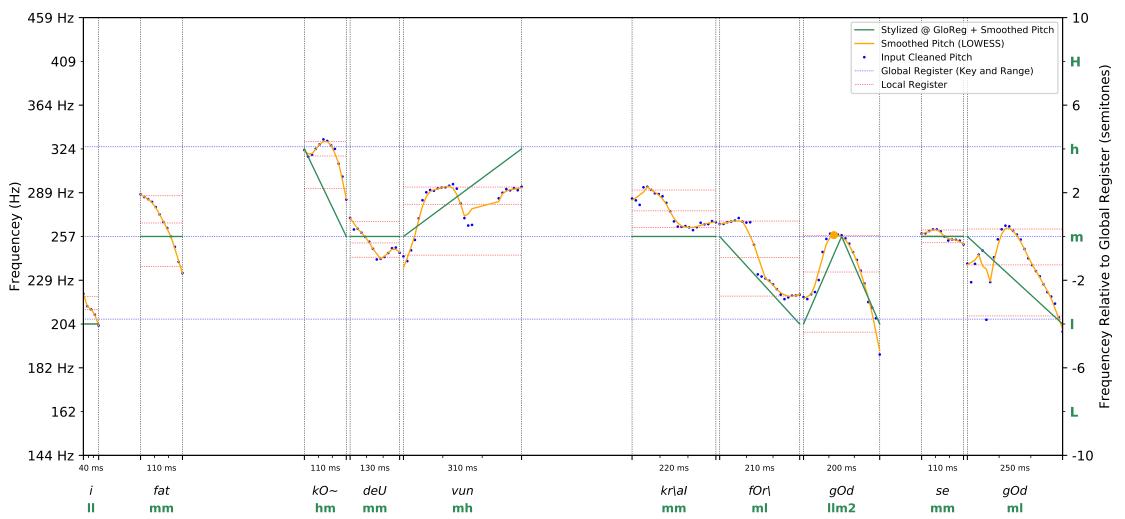


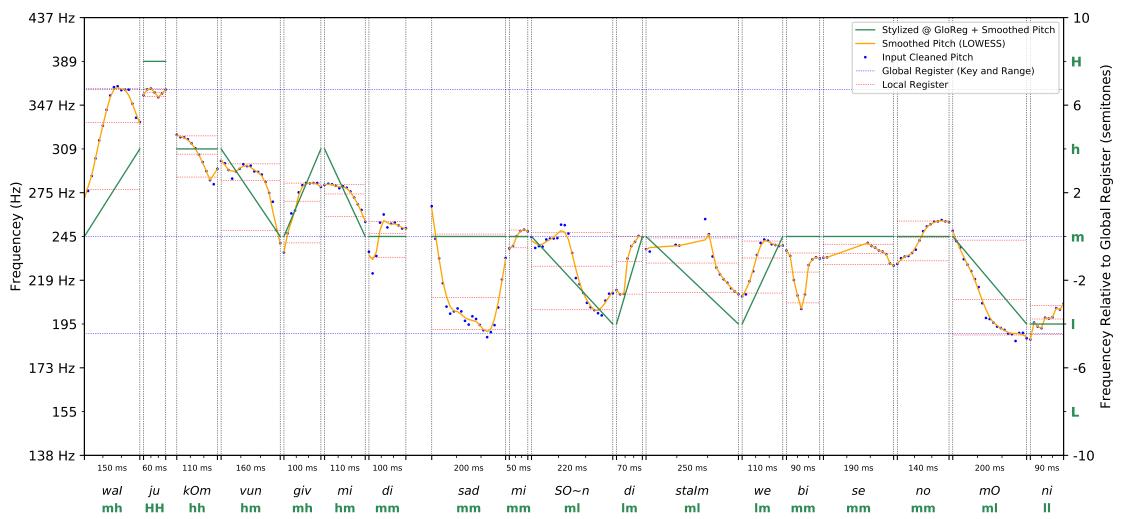
période n°34 registre normal geste descendant, key: 228 Hz, range: 100 Hz

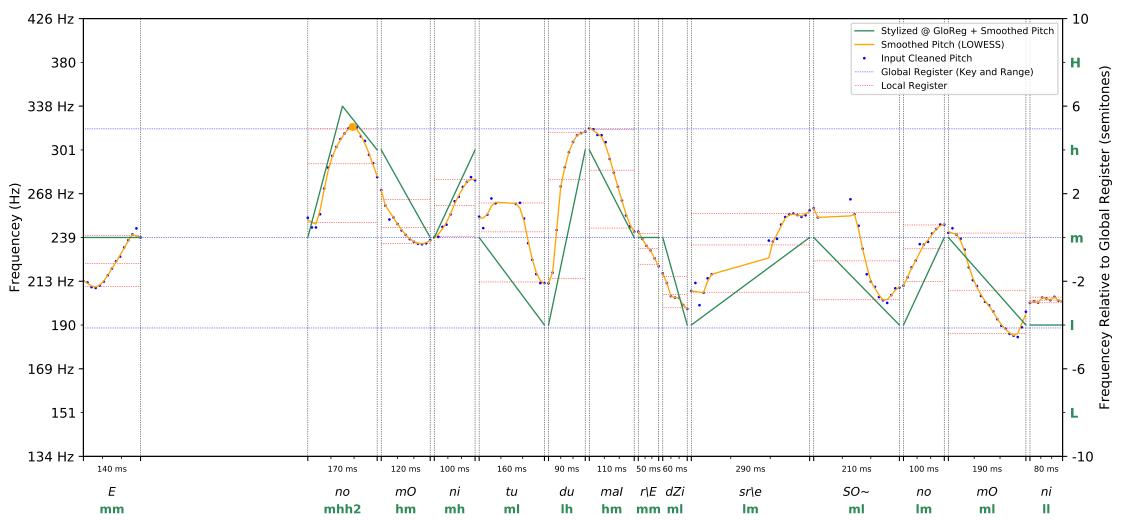




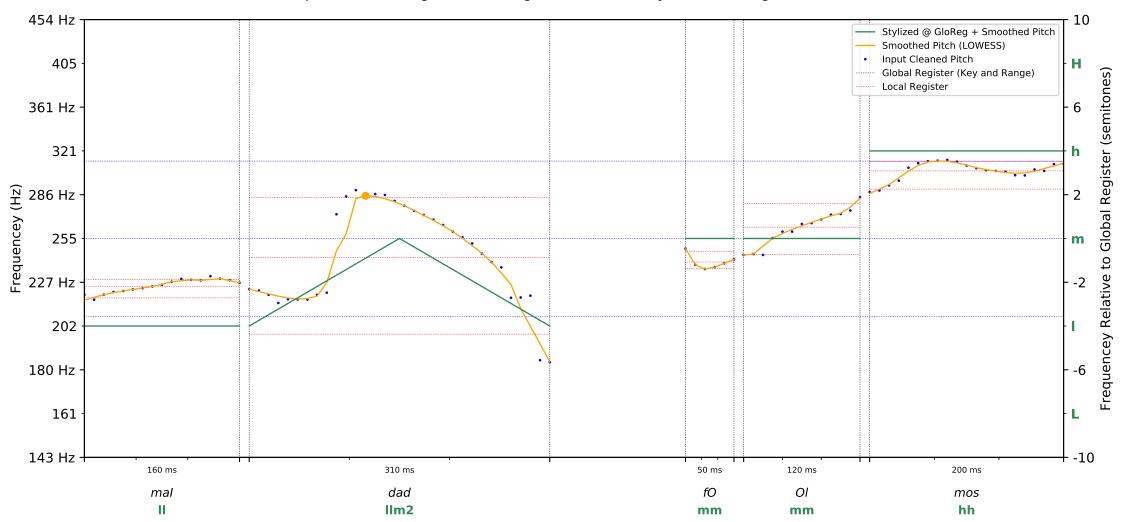




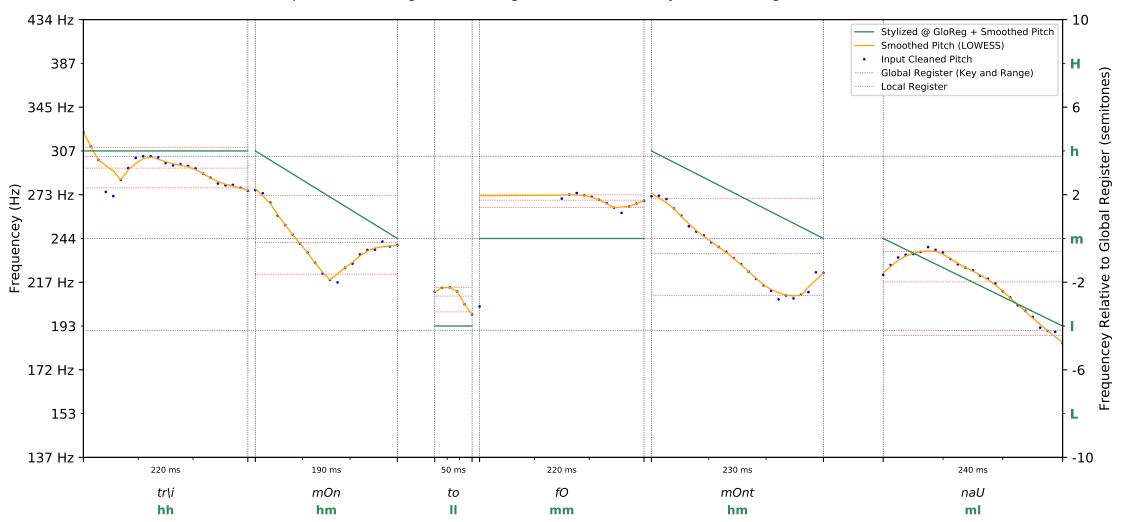




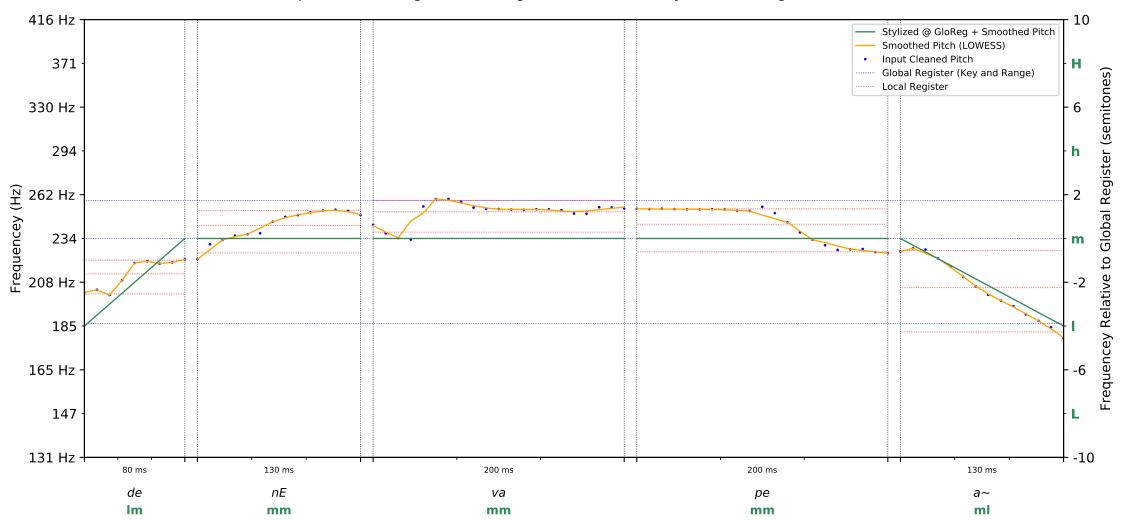
période n°40 registre normal geste montant, key: 255 Hz, range: 105 Hz

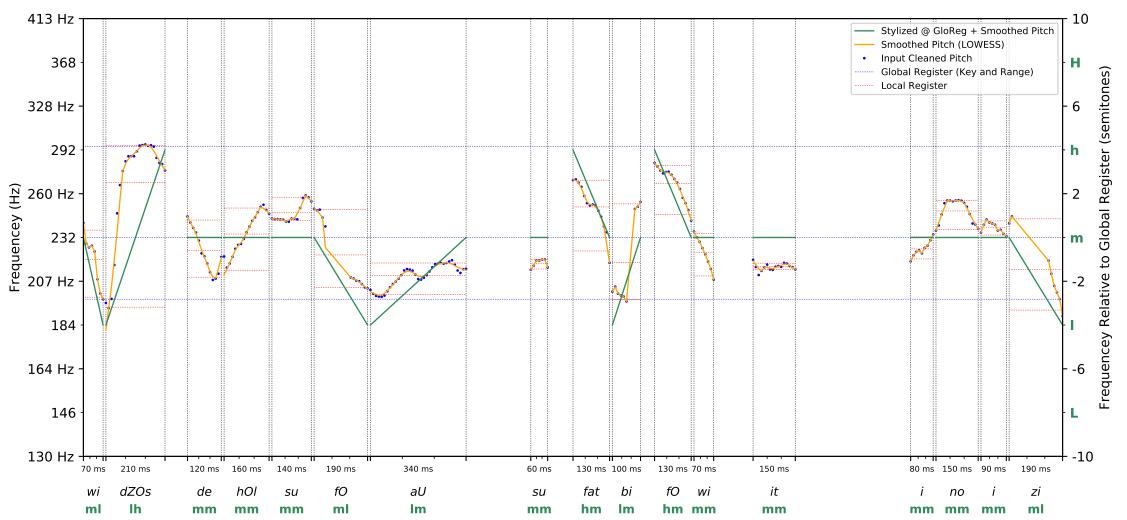


période n°41 registre normal geste descendant, key: 244 Hz, range: 111 Hz

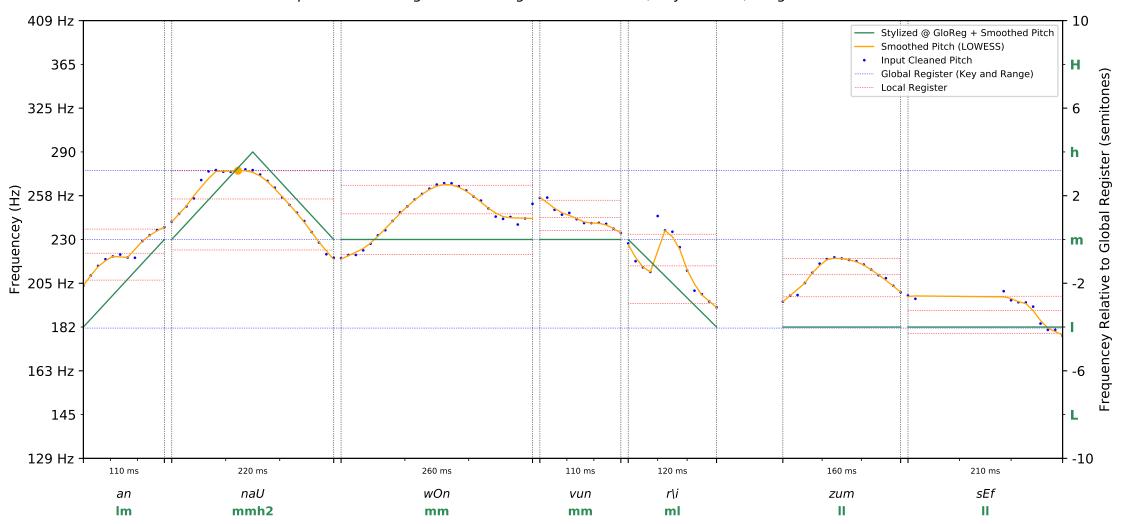


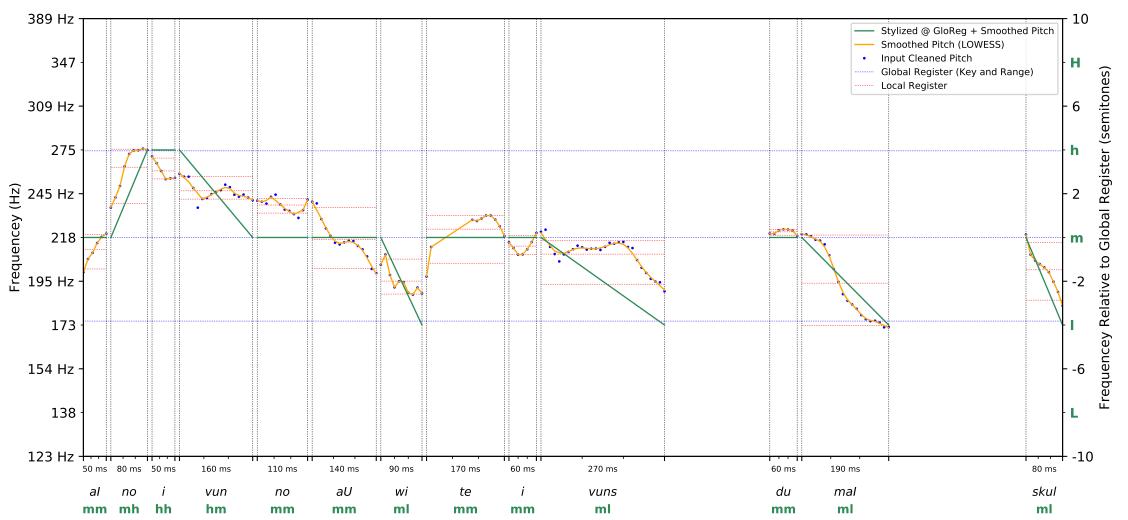
période n°42 registre normal geste descendant, key: 234 Hz, range: 72 Hz



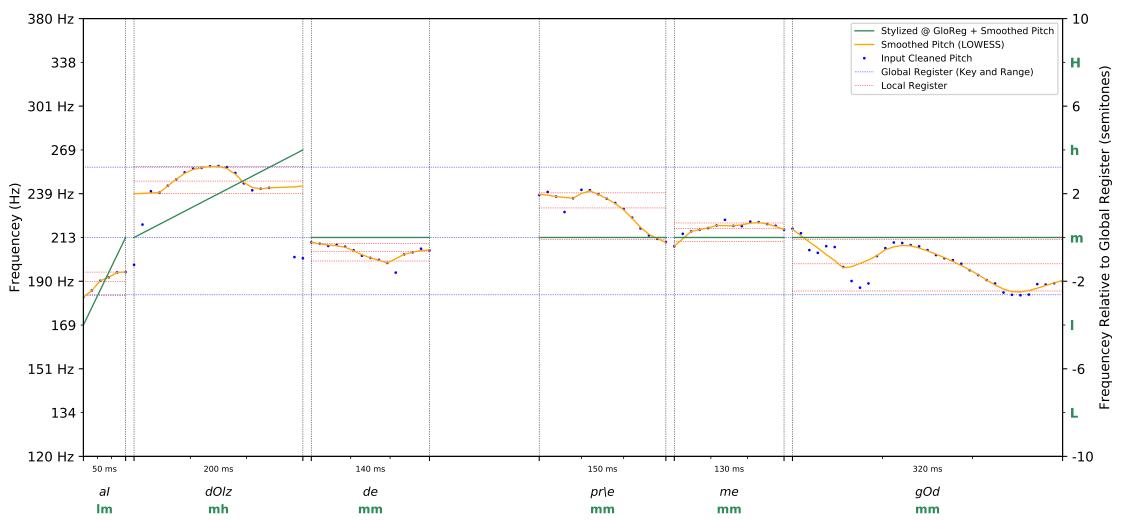


période n°44 registre normal geste descendant, key: 230 Hz, range: 94 Hz

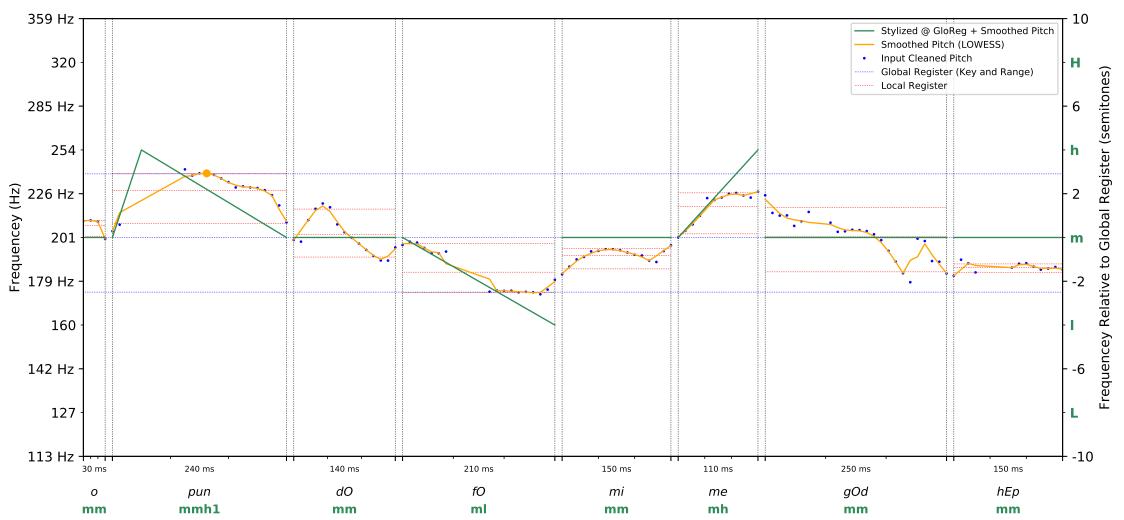


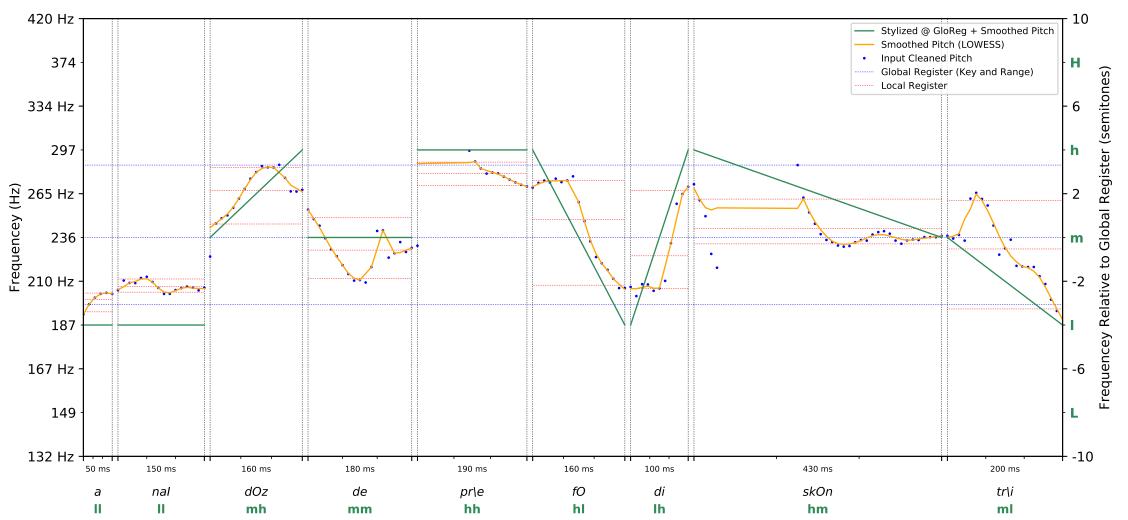


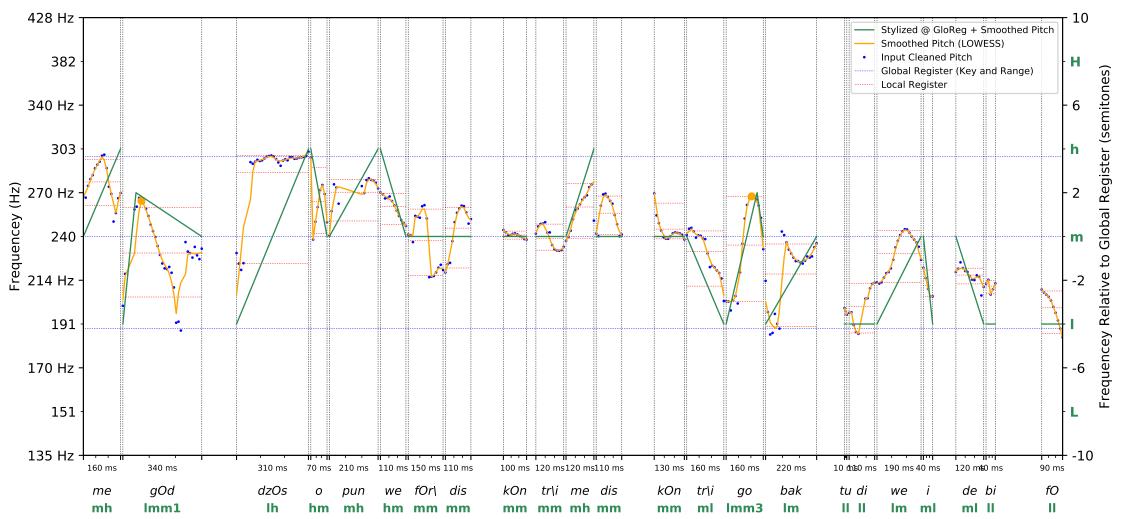
période n°46 registre normal geste plat, key: 213 Hz, range: 73 Hz



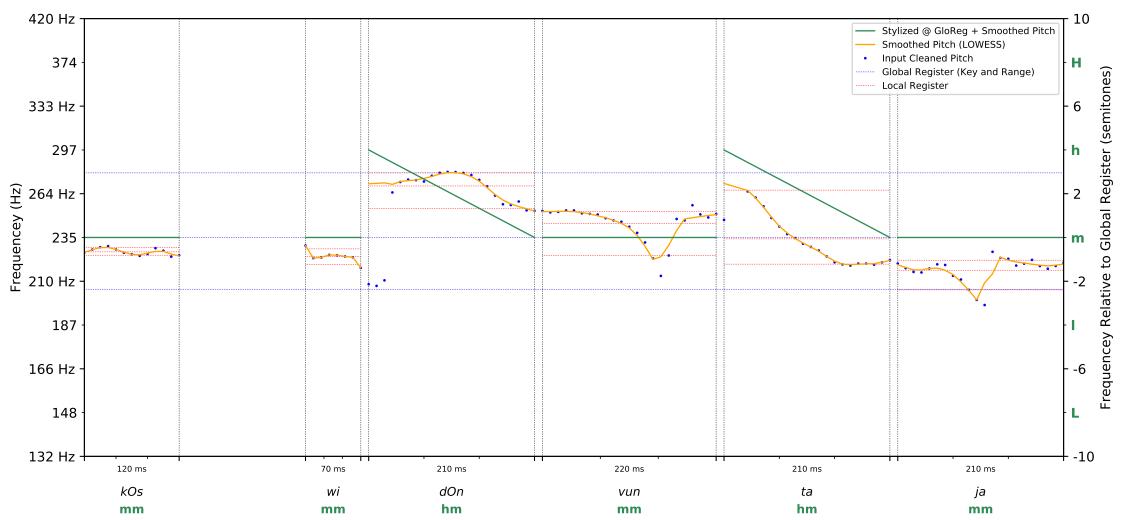
période n°47 registre bas geste plat, key: 201 Hz, range: 64 Hz



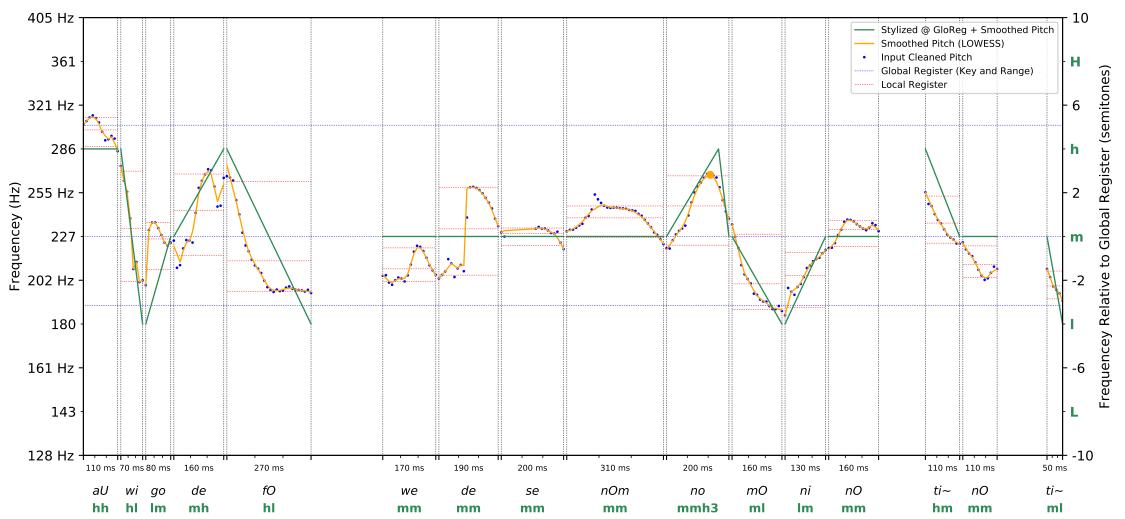




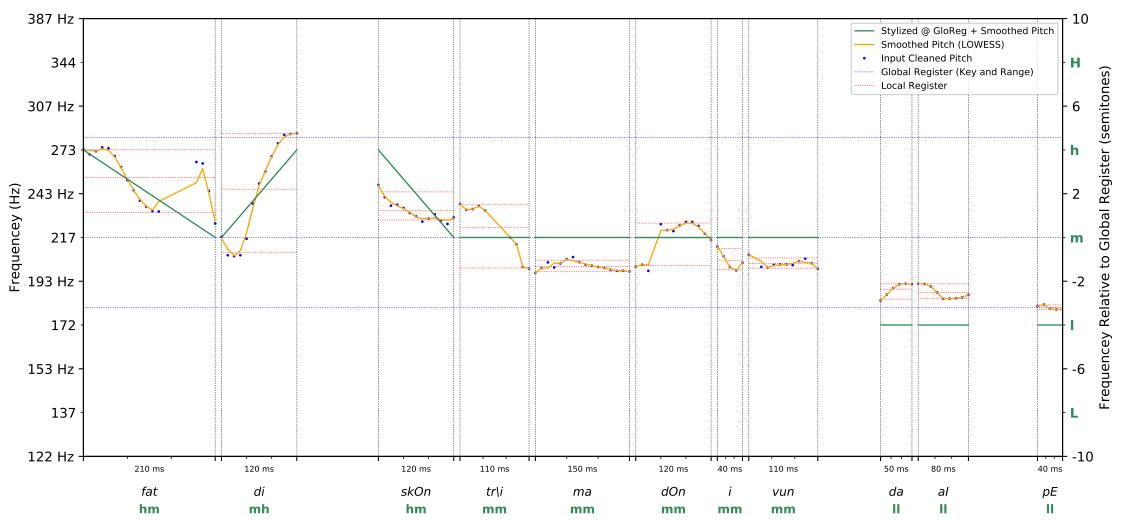
période n°50 registre normal geste plat, key: 235 Hz, range: 74 Hz



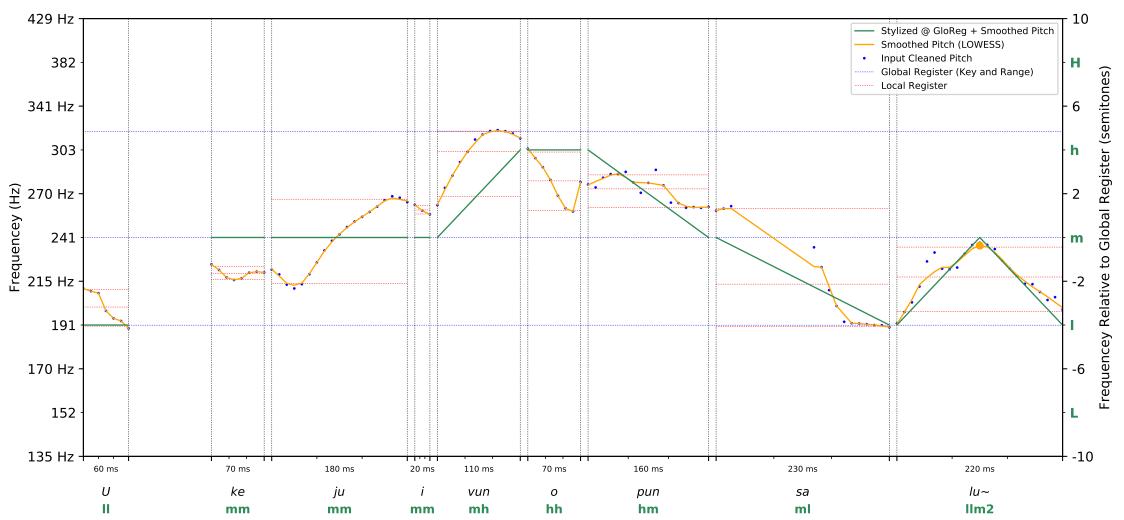
période n°51 registre normal geste descendant, key: 227 Hz, range: 115 Hz



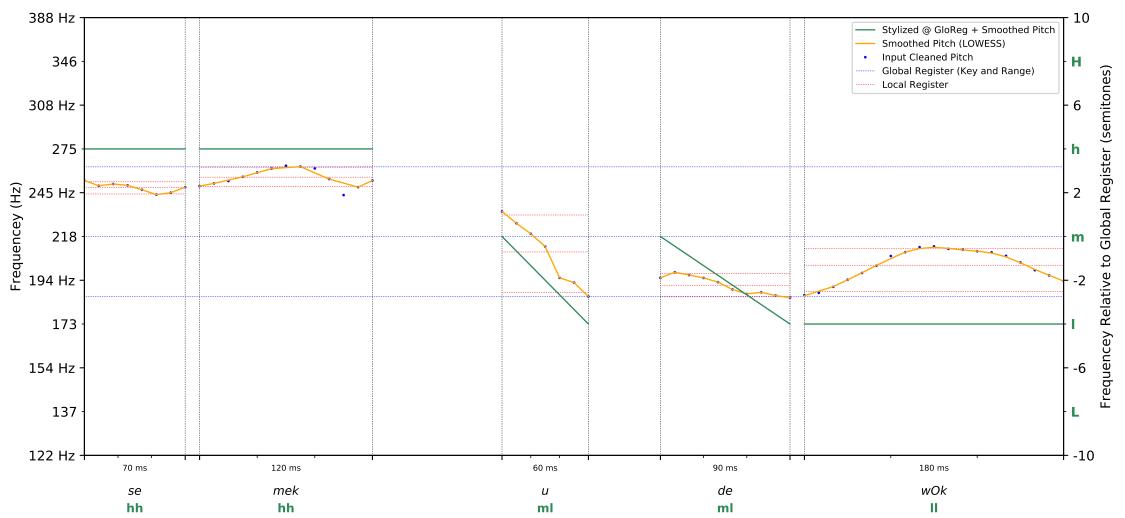
période n°52 registre normal geste descendant, key: 217 Hz, range: 102 Hz

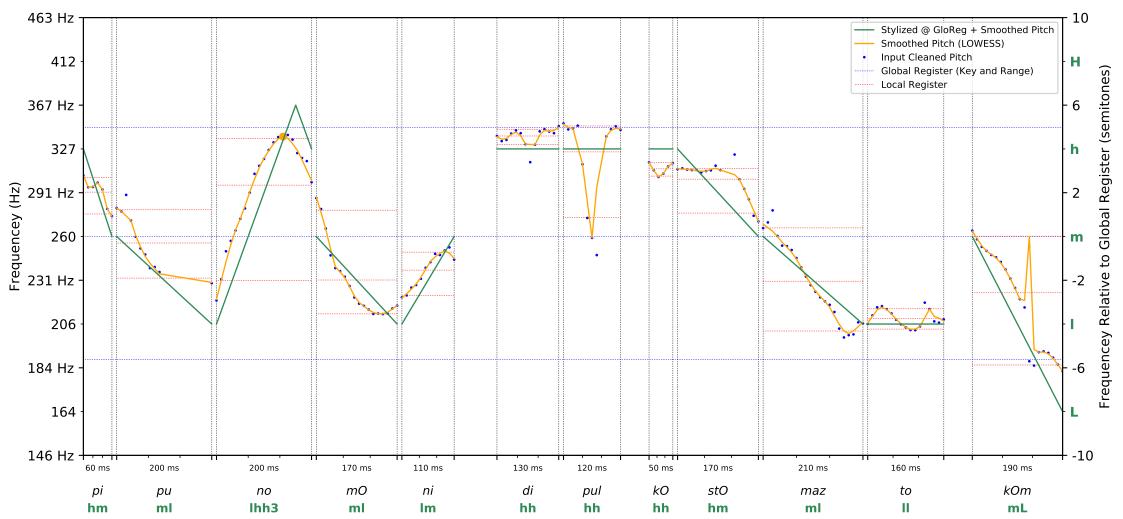


période n°53 registre normal geste descendant, key: 241 Hz, range: 127 Hz

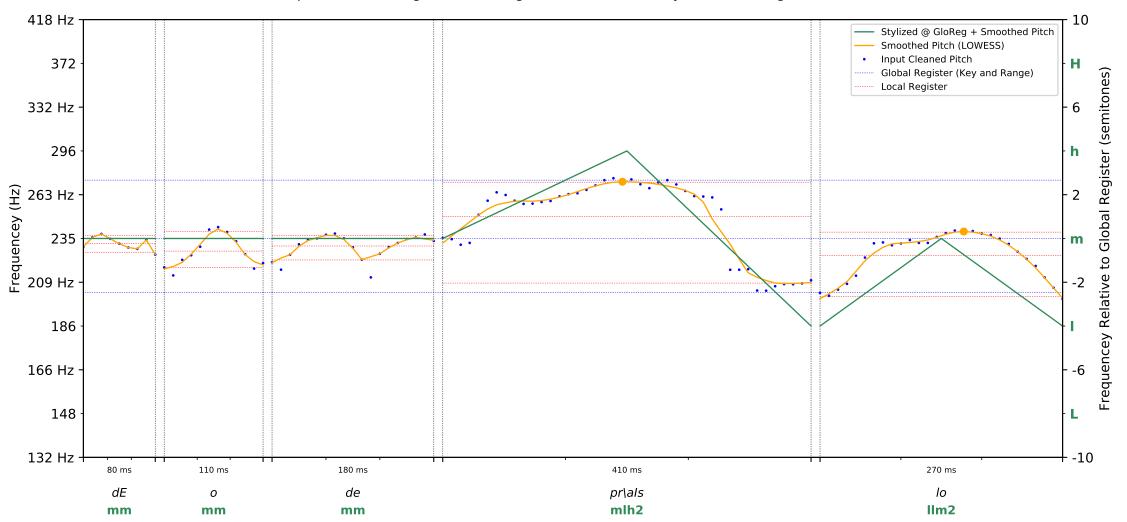


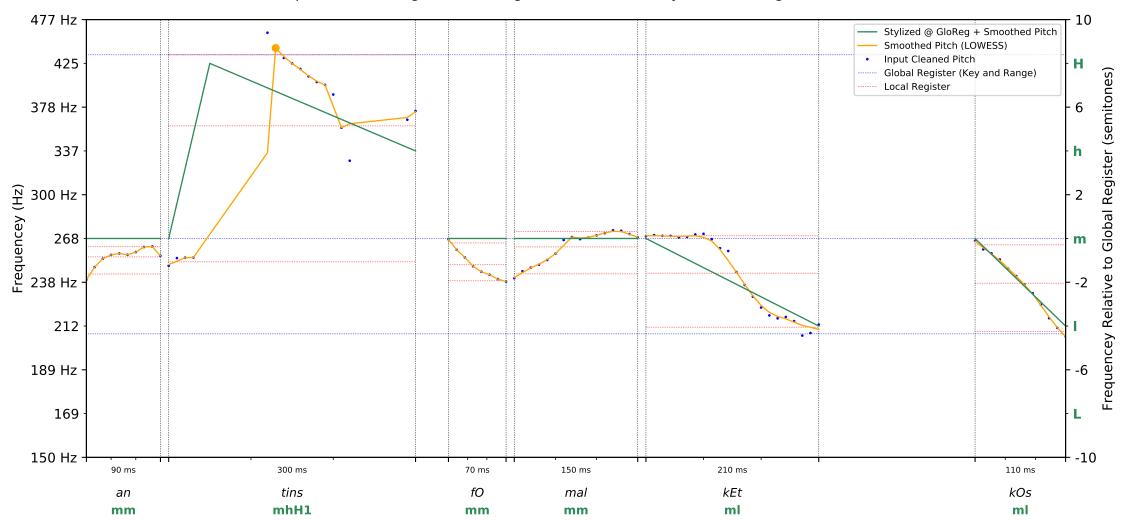
période n°54 registre normal geste plat, key: 218 Hz, range: 76 Hz

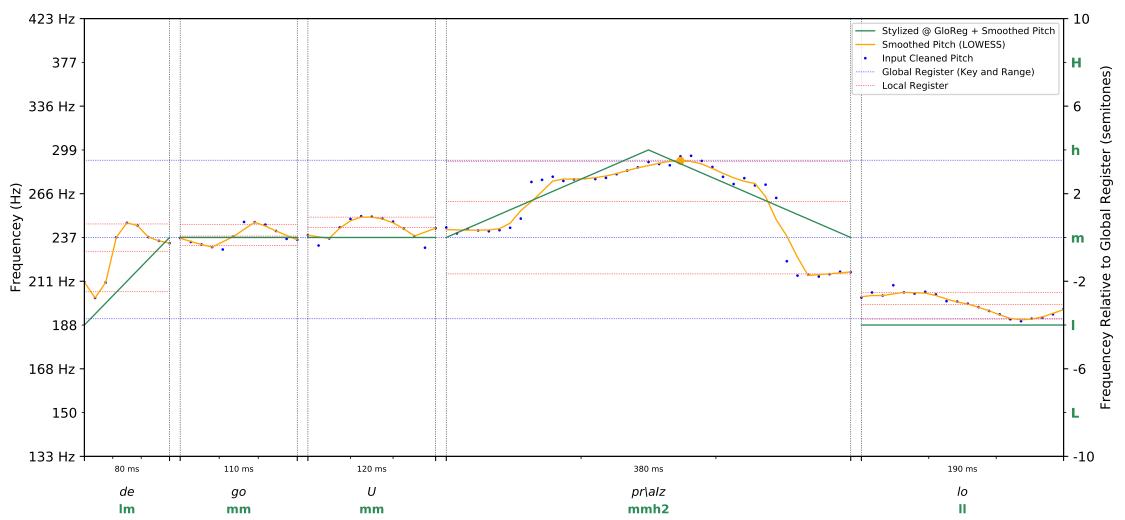


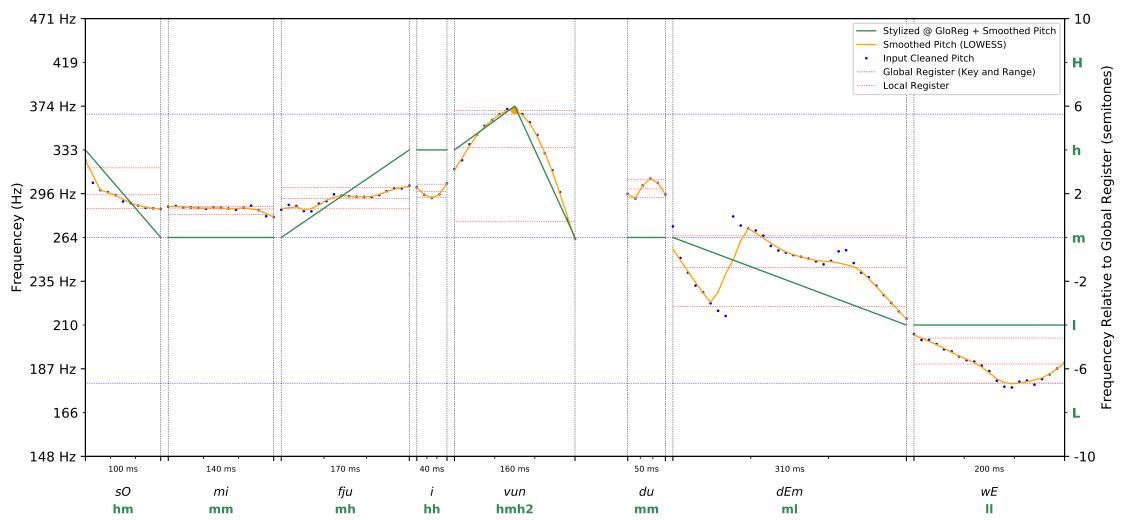


période n°56 registre normal geste descendant, key: 235 Hz, range: 70 Hz

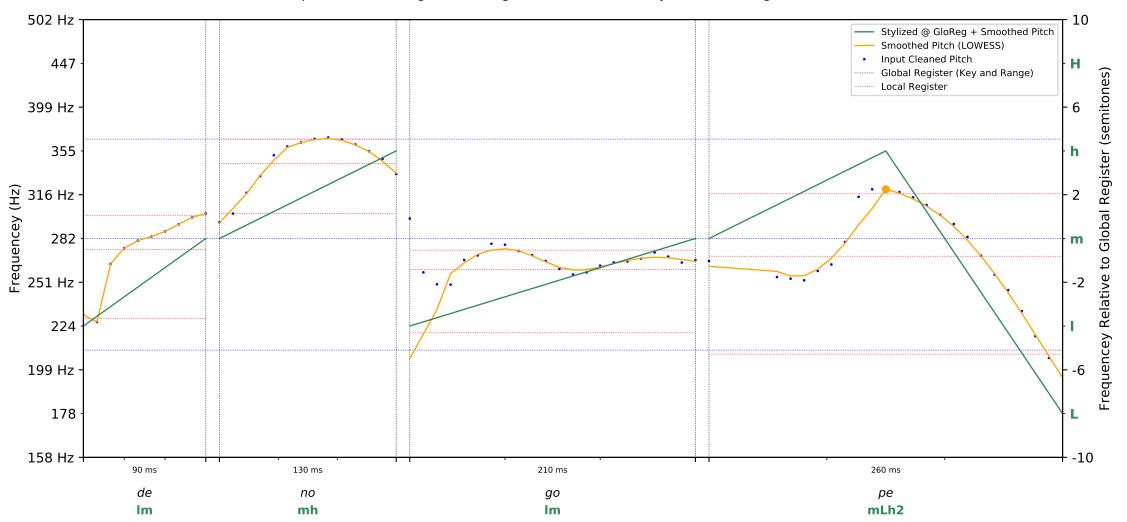






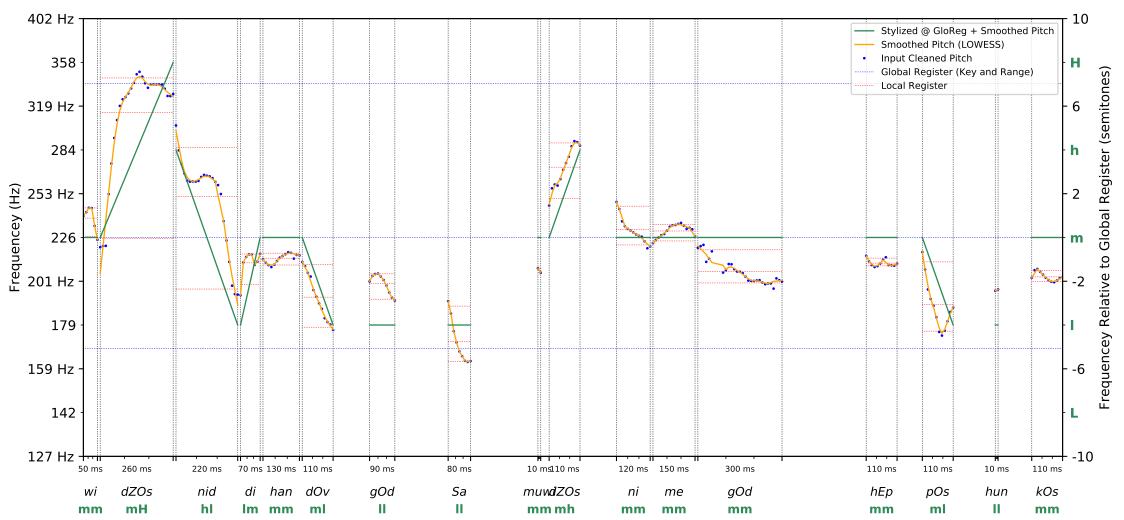


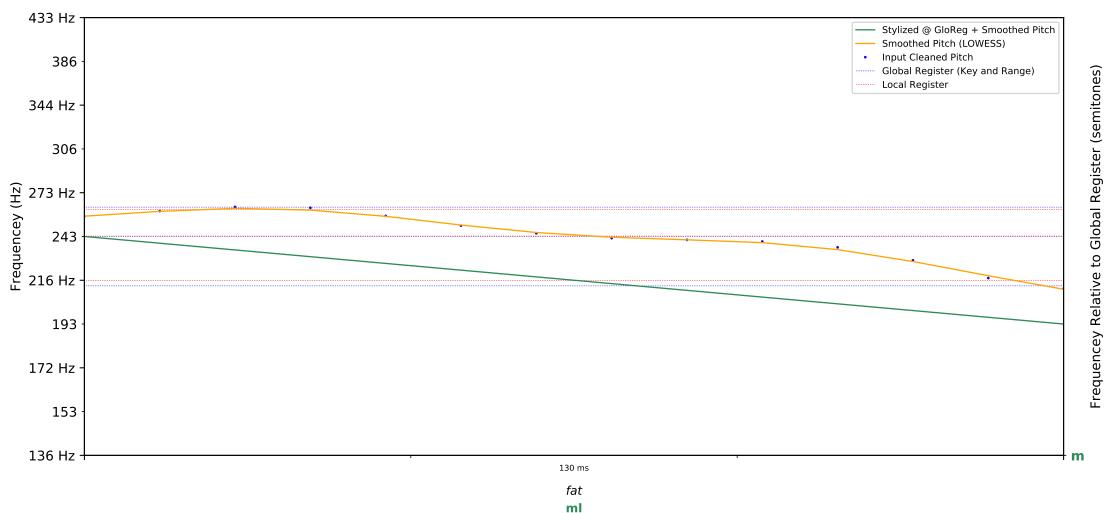
période n°60 registre haut geste descendant, key: 282 Hz, range: 156 Hz



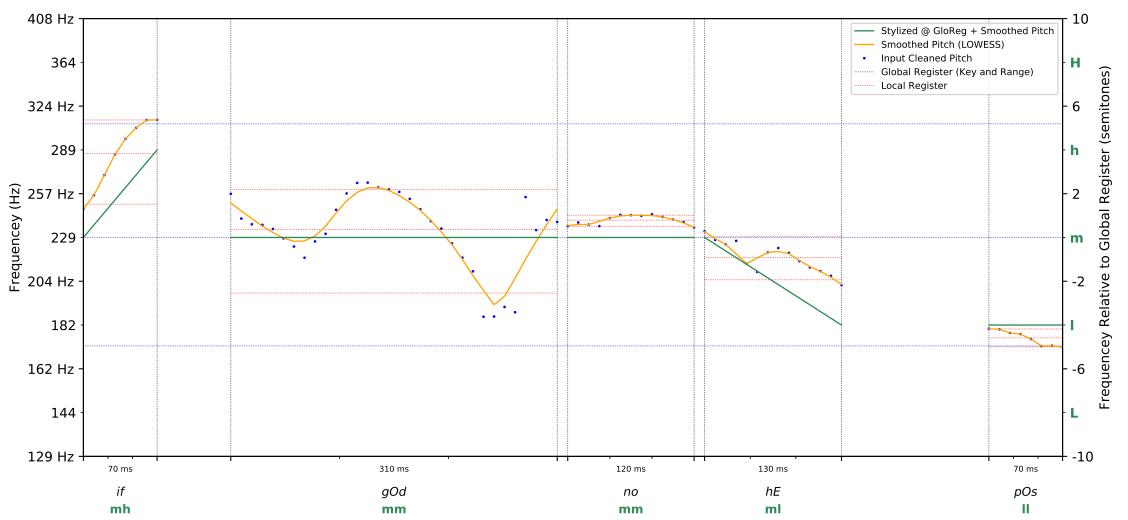


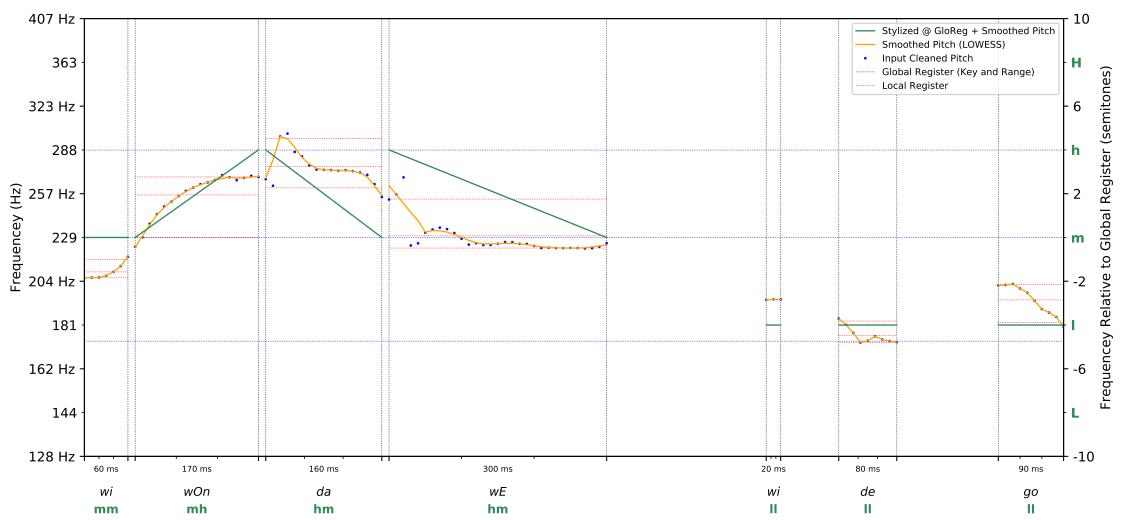
période n°62 registre normal geste plat, key: 226 Hz, range: 170 Hz

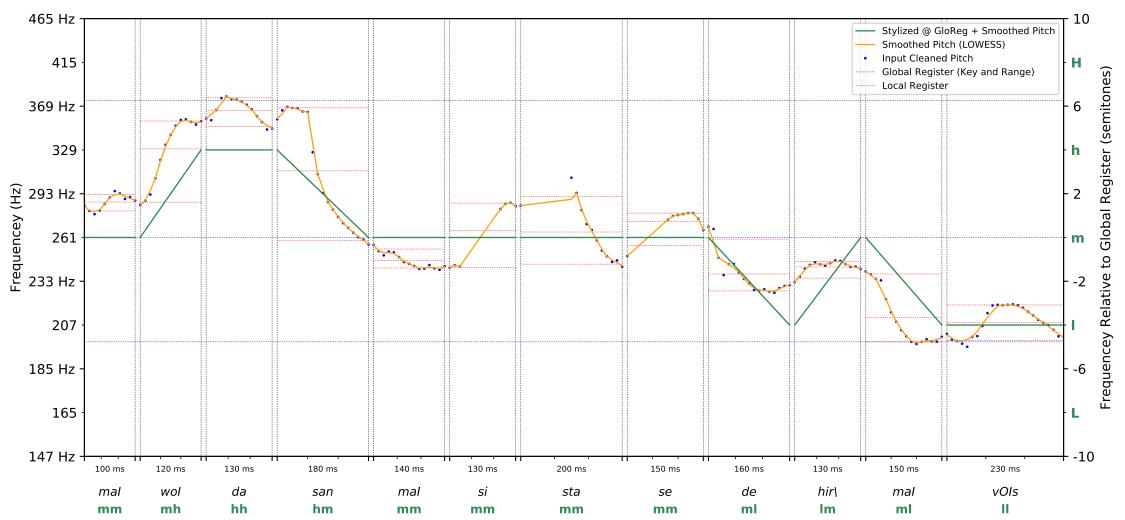


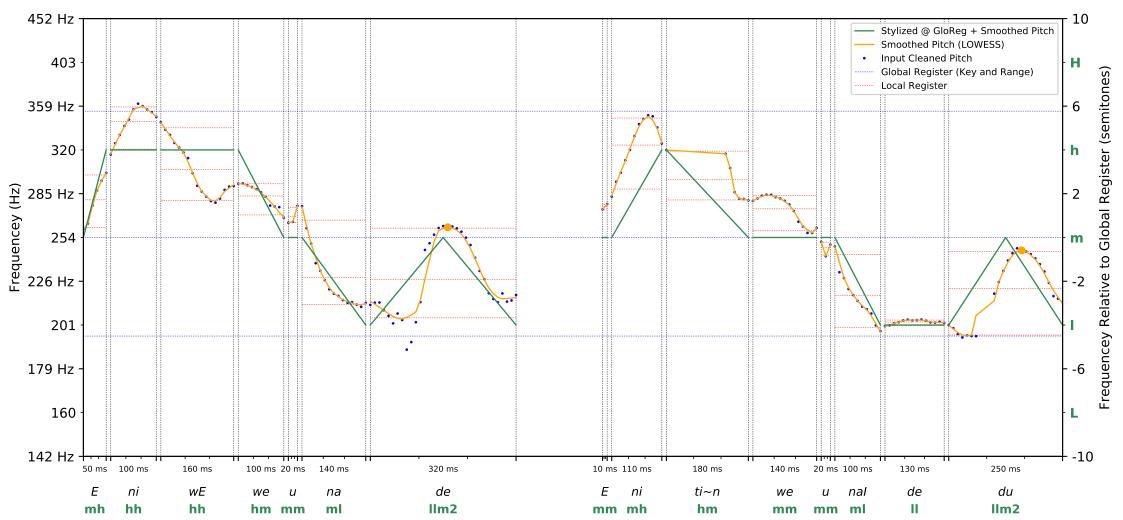


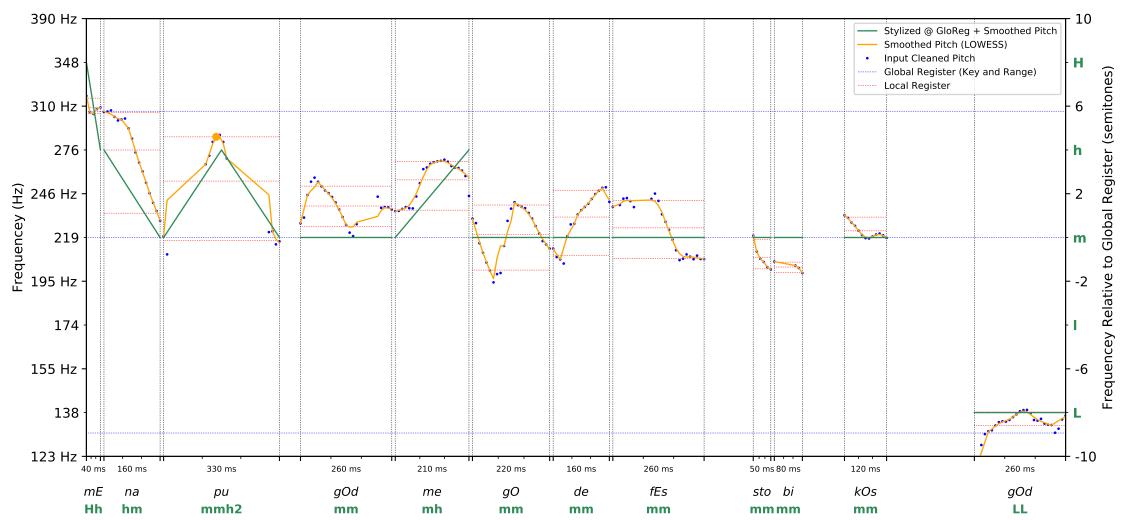
période n°64 registre normal geste descendant, key: 229 Hz, range: 137 Hz



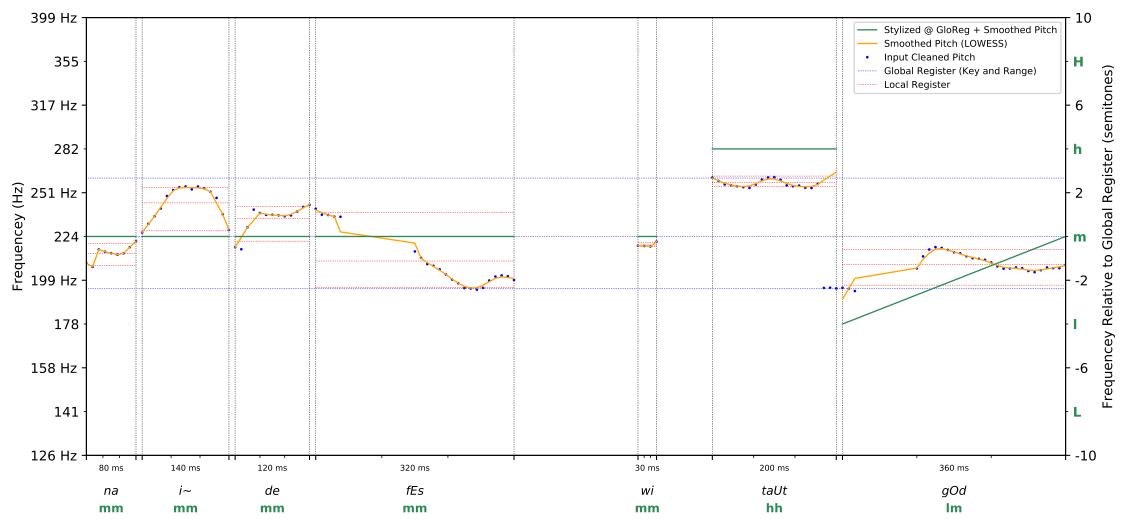


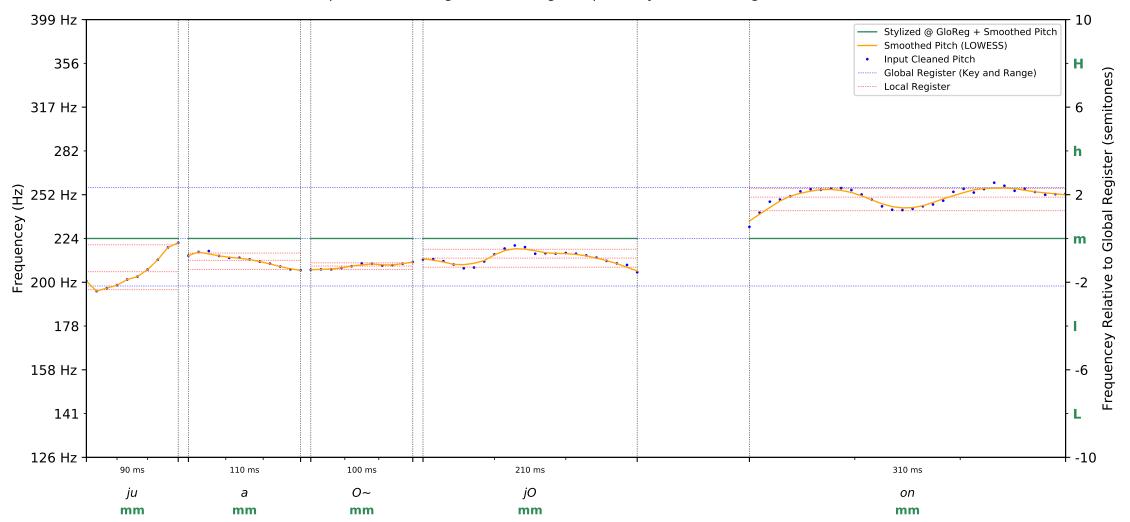




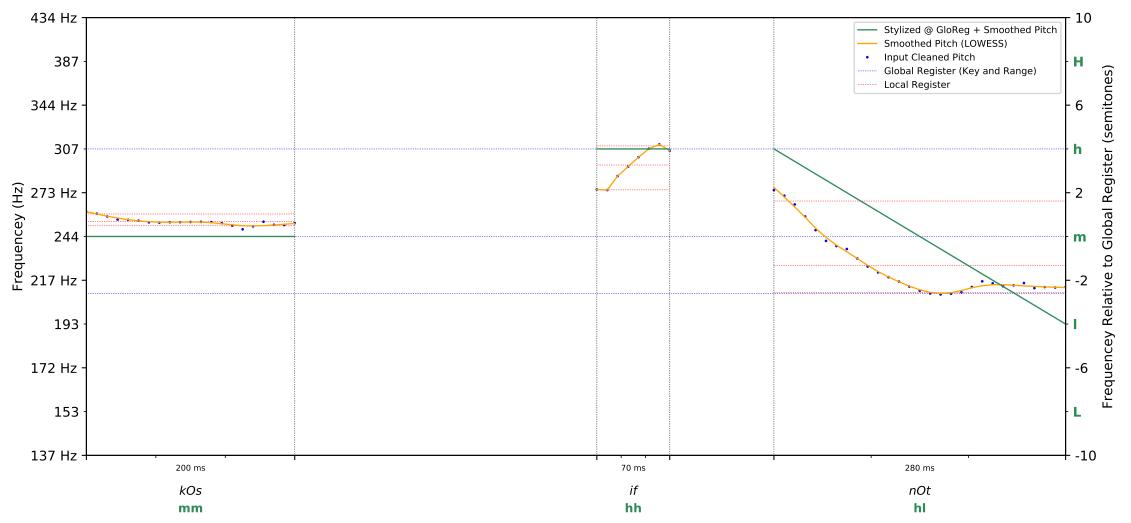


période n°69 registre normal geste plat, key: 224 Hz, range: 66 Hz

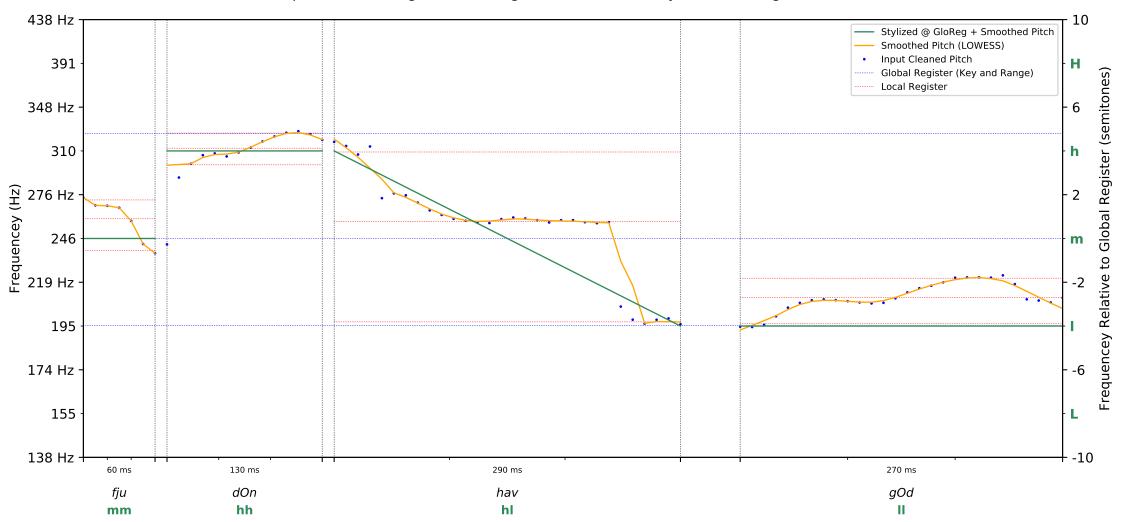




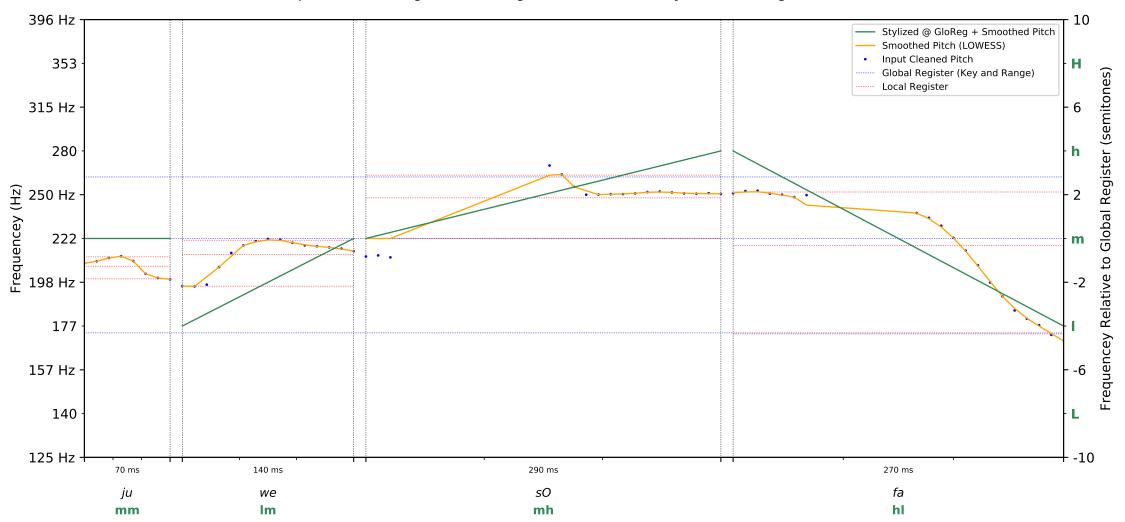
période n°71 registre normal geste descendant, key: 244 Hz, range: 97 Hz



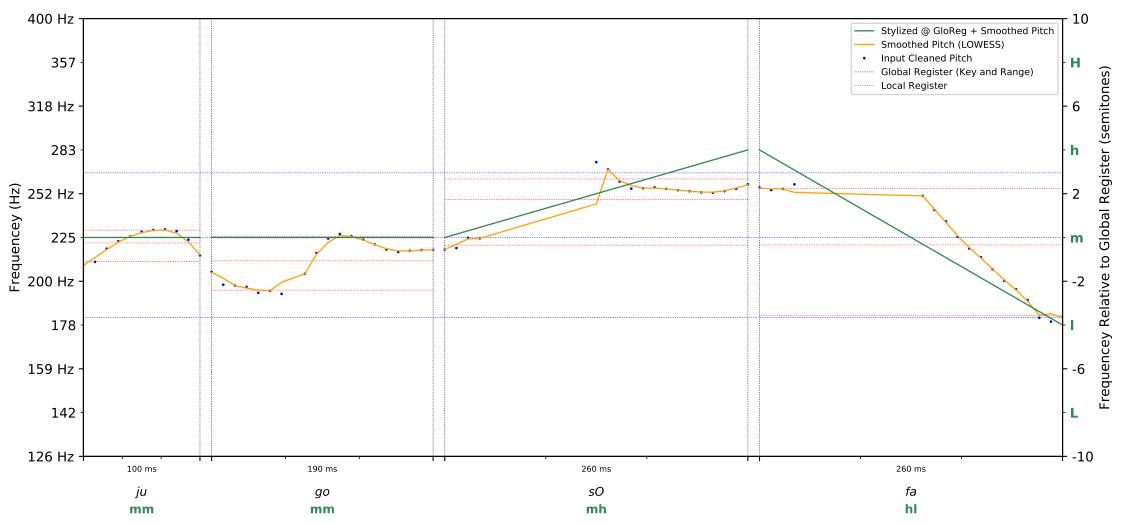
période n°72 registre normal geste descendant, key: 246 Hz, range: 129 Hz



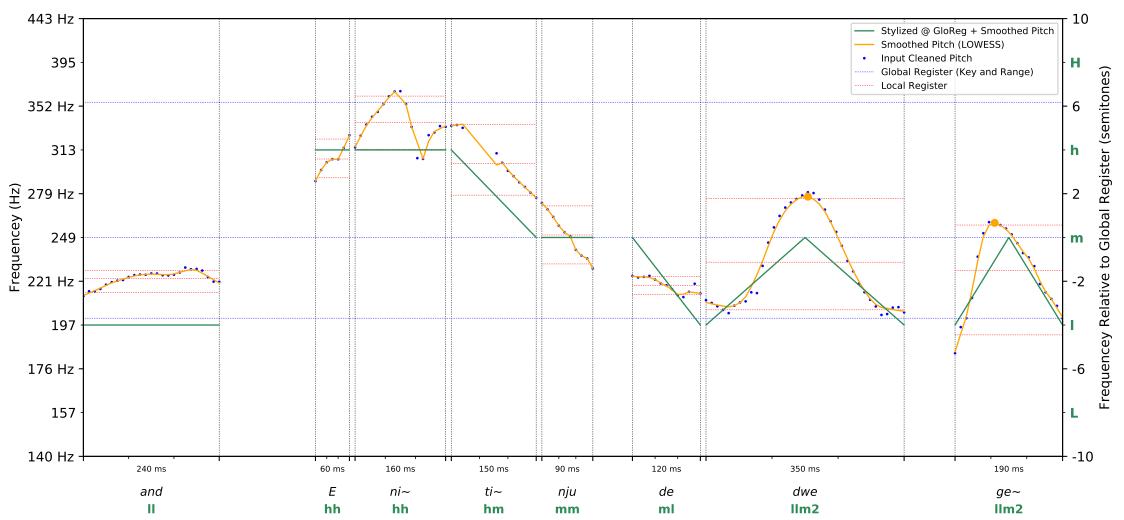
période n°73 registre normal geste descendant, key: 222 Hz, range: 88 Hz

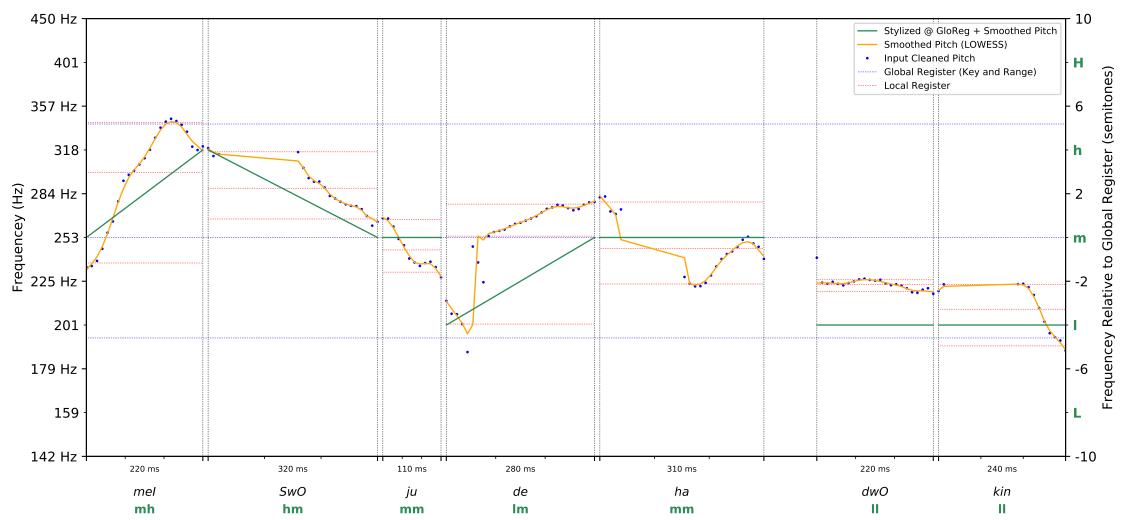


période n°74 registre normal geste descendant, key: 225 Hz, range: 85 Hz

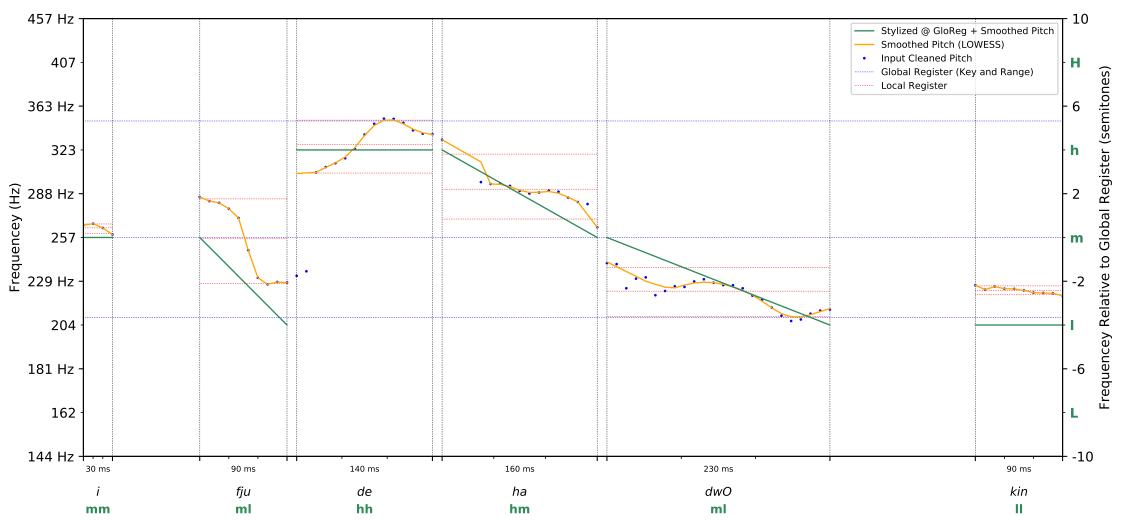


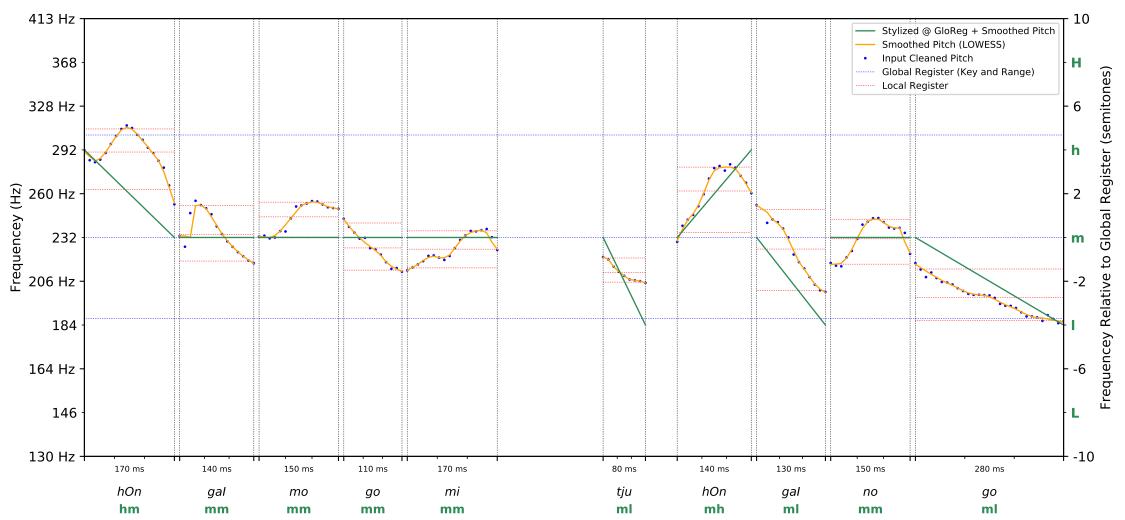
période n°75 registre normal geste descendant, key: 249 Hz, range: 154 Hz



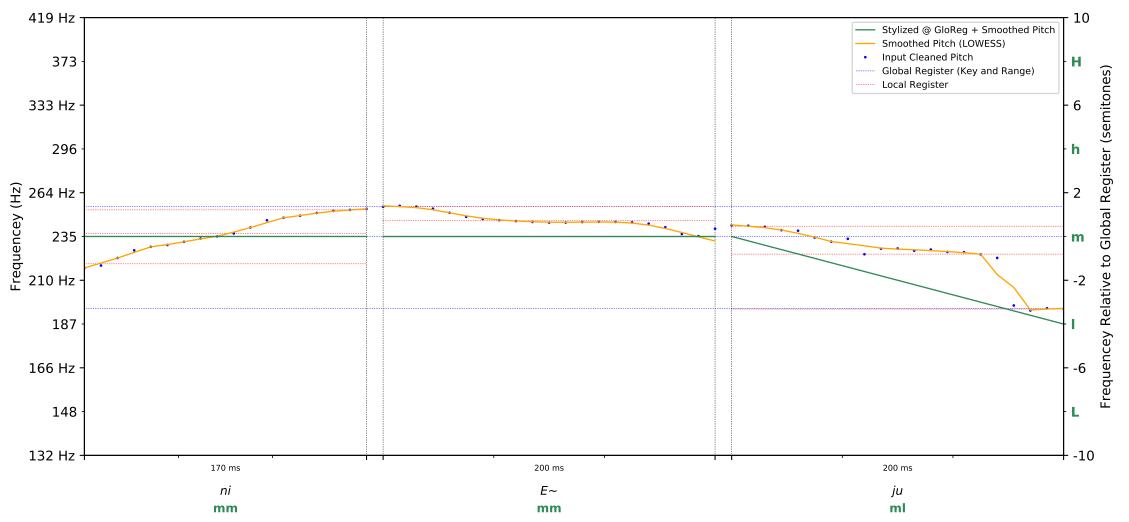


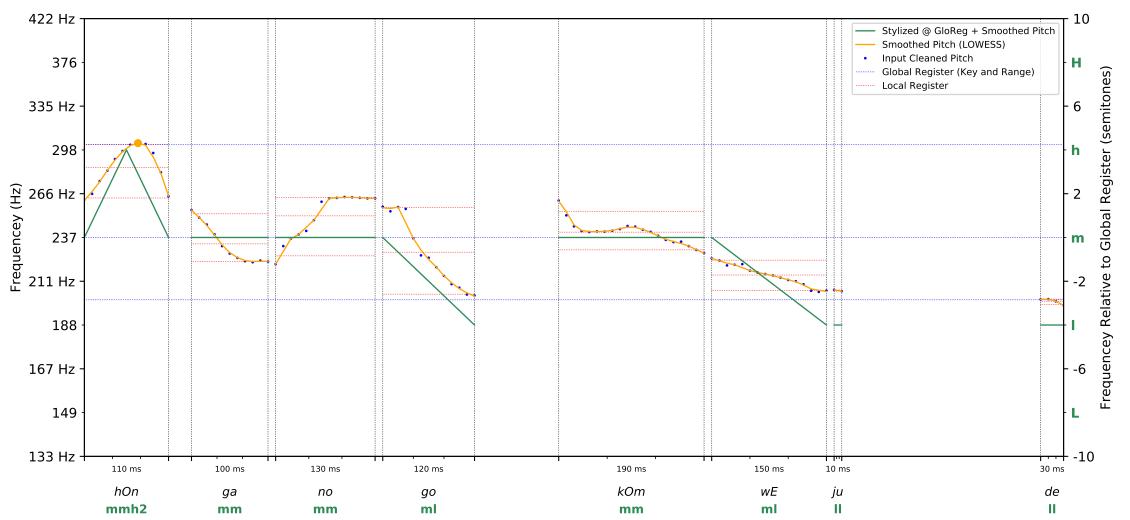
période n°77 registre normal geste descendant, key: 257 Hz, range: 141 Hz



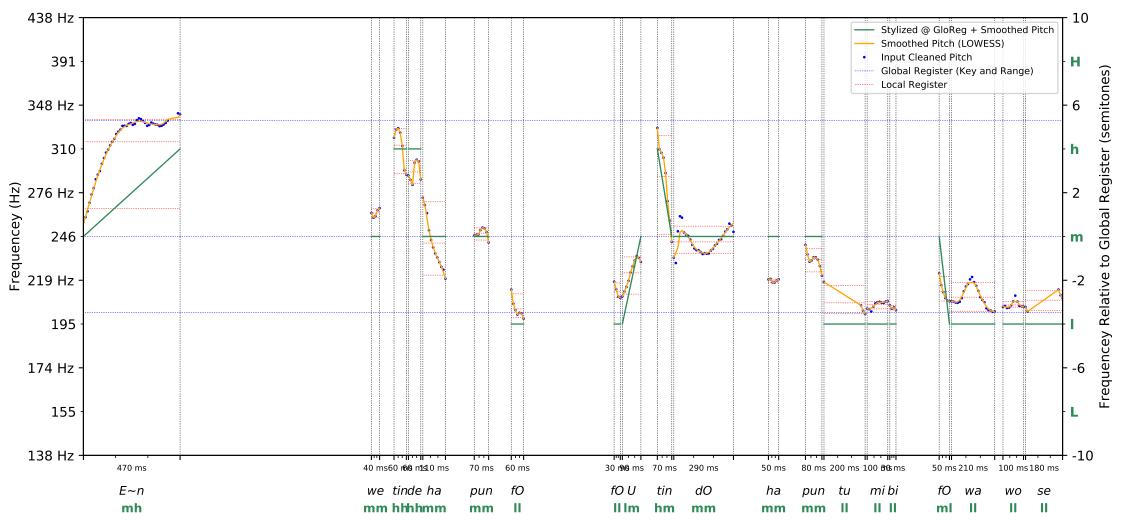


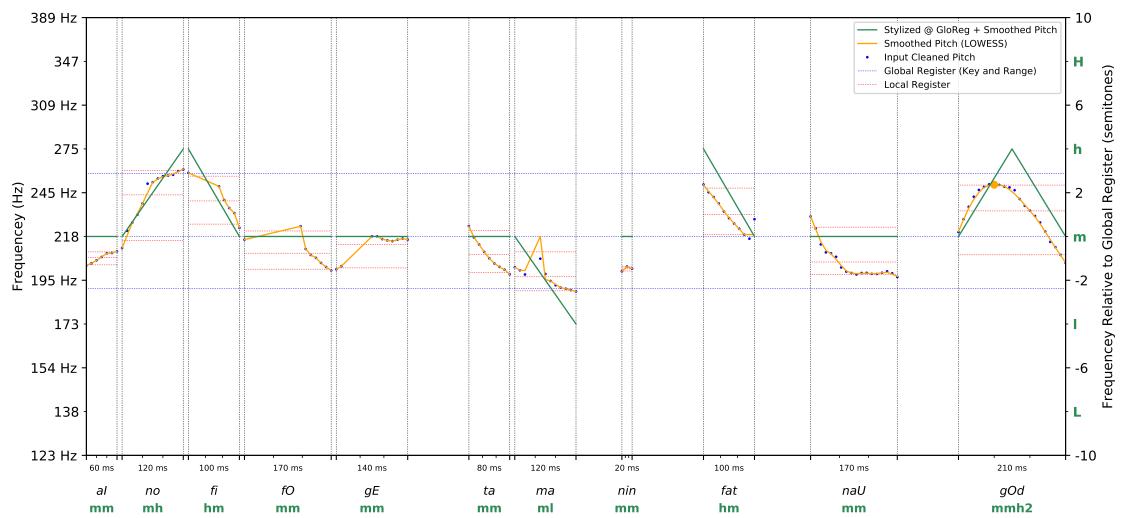
période n°79 registre normal geste descendant, key: 235 Hz, range: 60 Hz



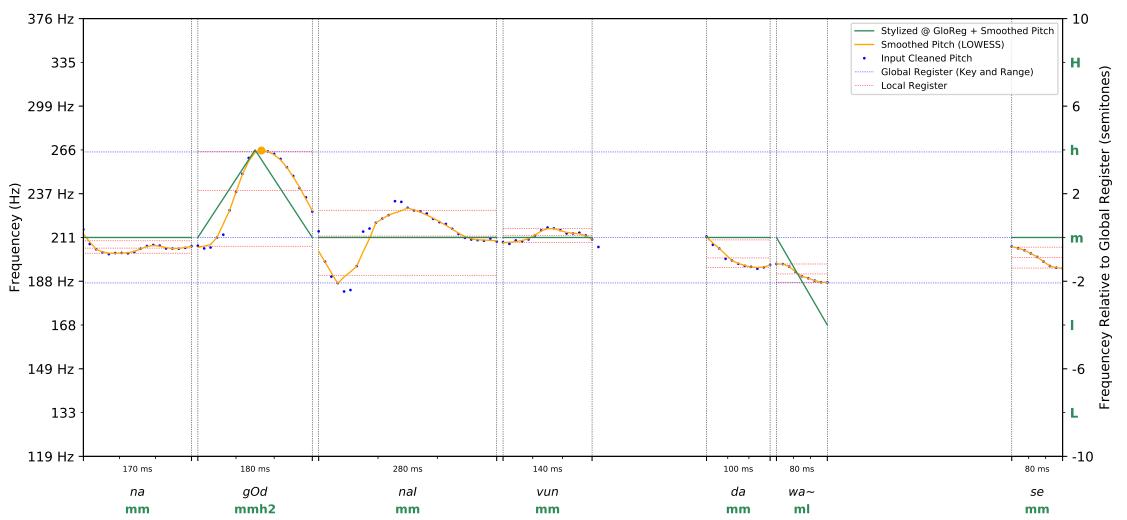


période n°81 registre normal geste plat, key: 246 Hz, range: 133 Hz

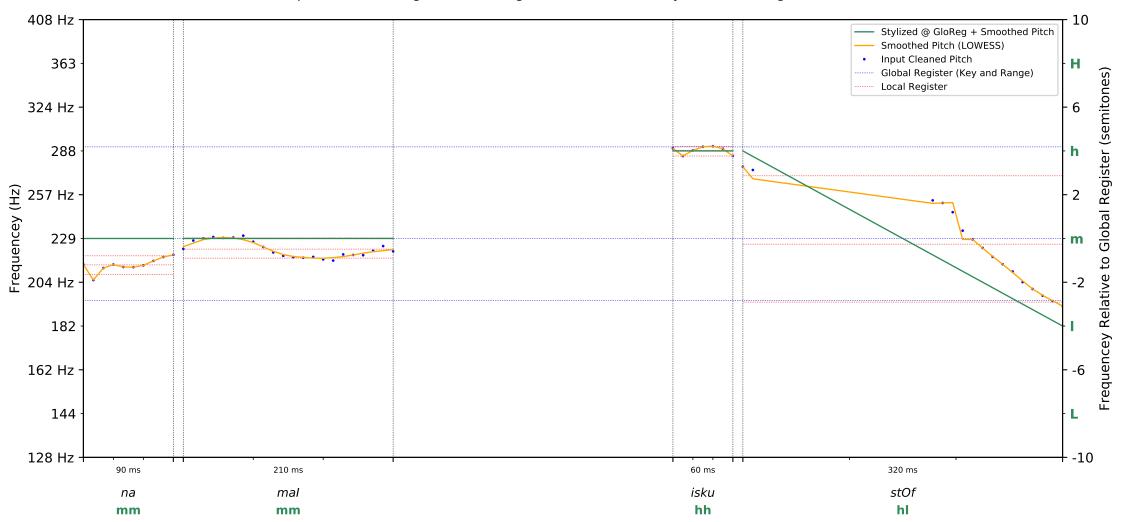


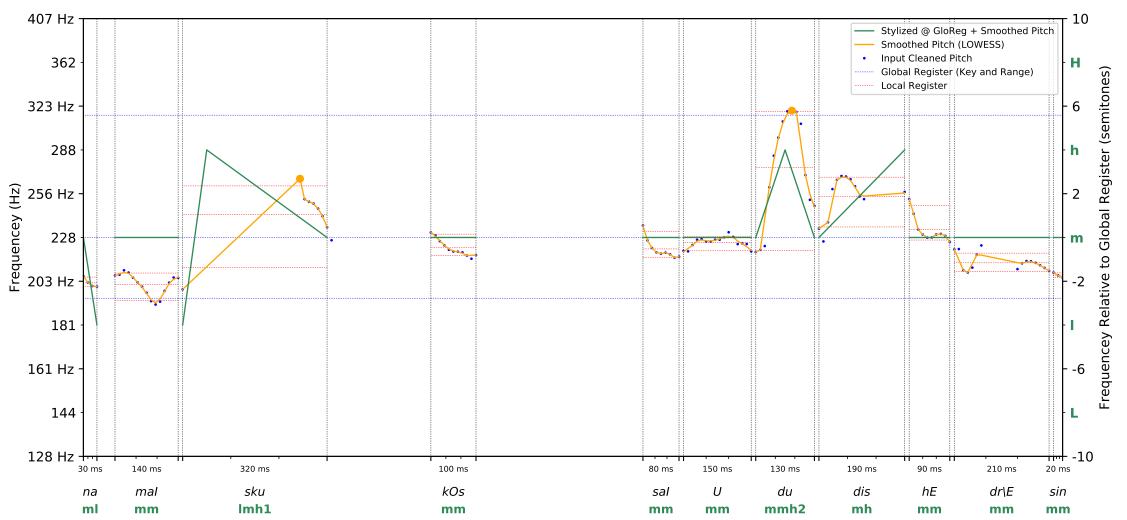


période n°83 registre normal geste plat, key: 211 Hz, range: 77 Hz

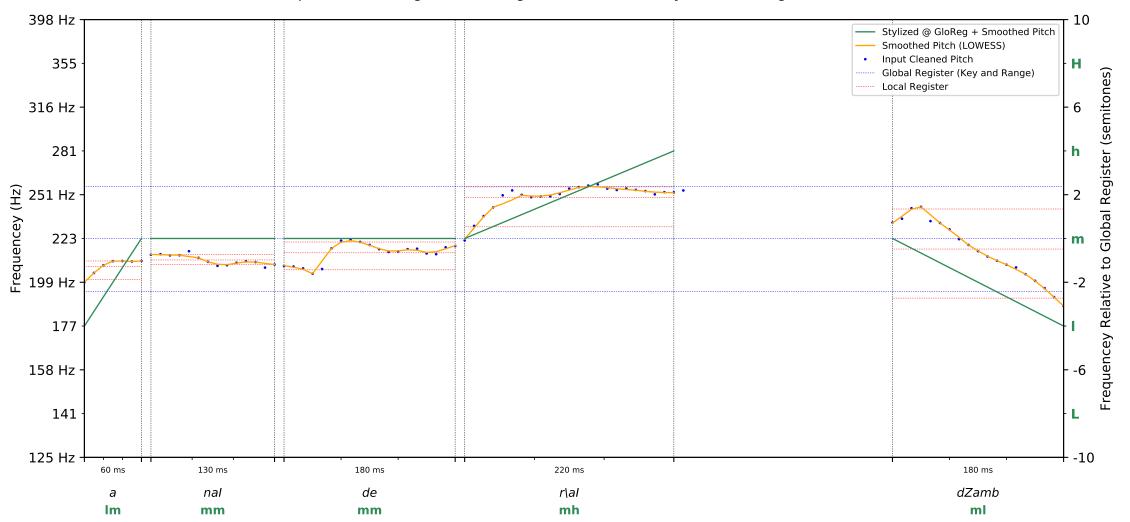


période n°84 registre normal geste descendant, key: 229 Hz, range: 97 Hz

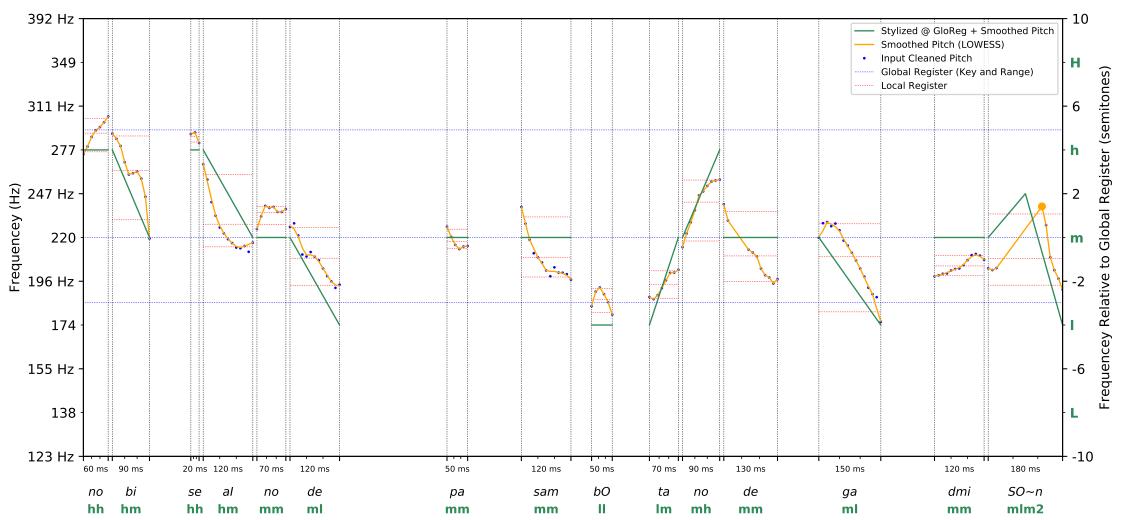




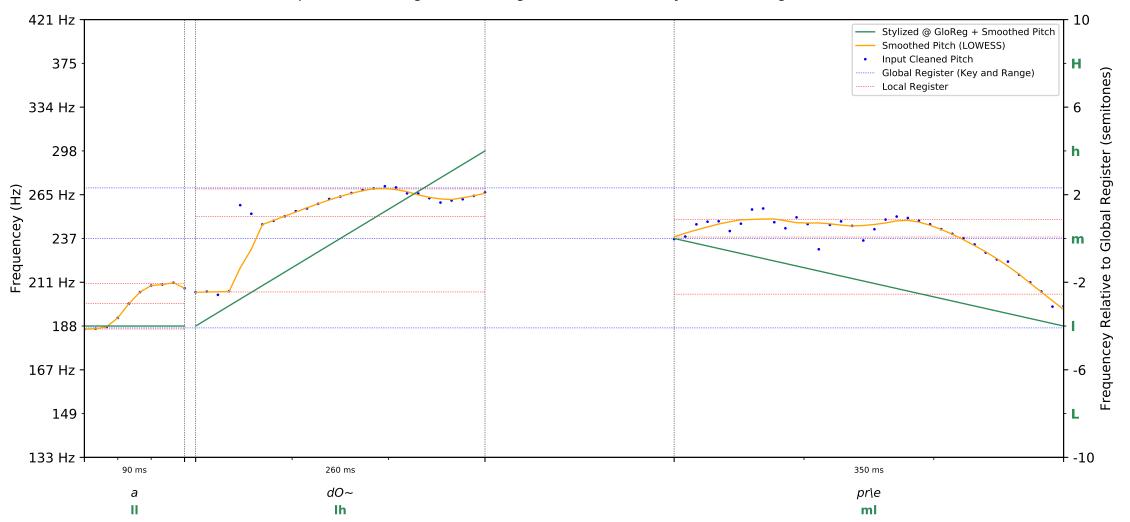
période n°86 registre normal geste descendant, key: 223 Hz, range: 62 Hz

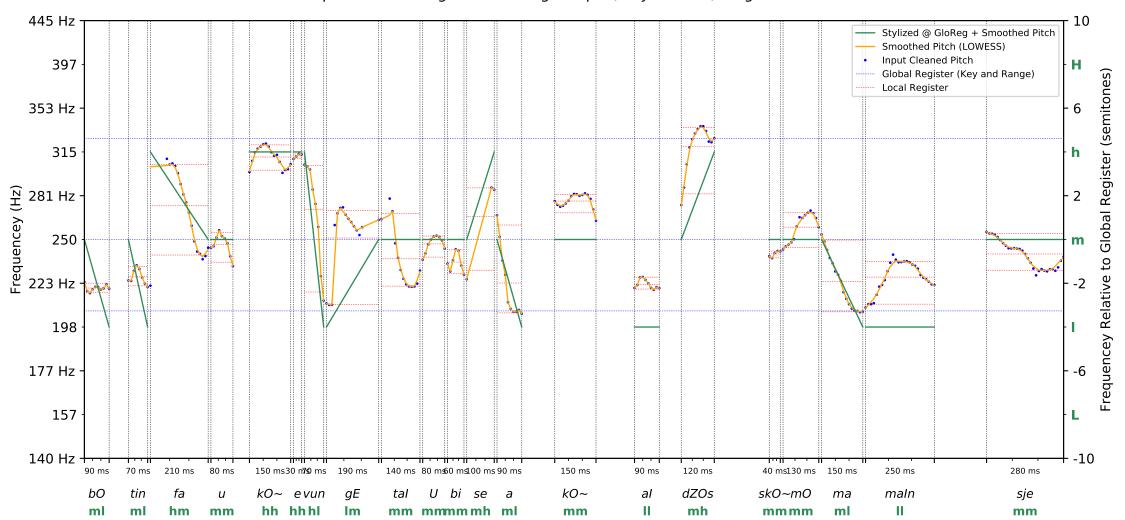


période n°87 registre normal geste plat, key: 220 Hz, range: 107 Hz

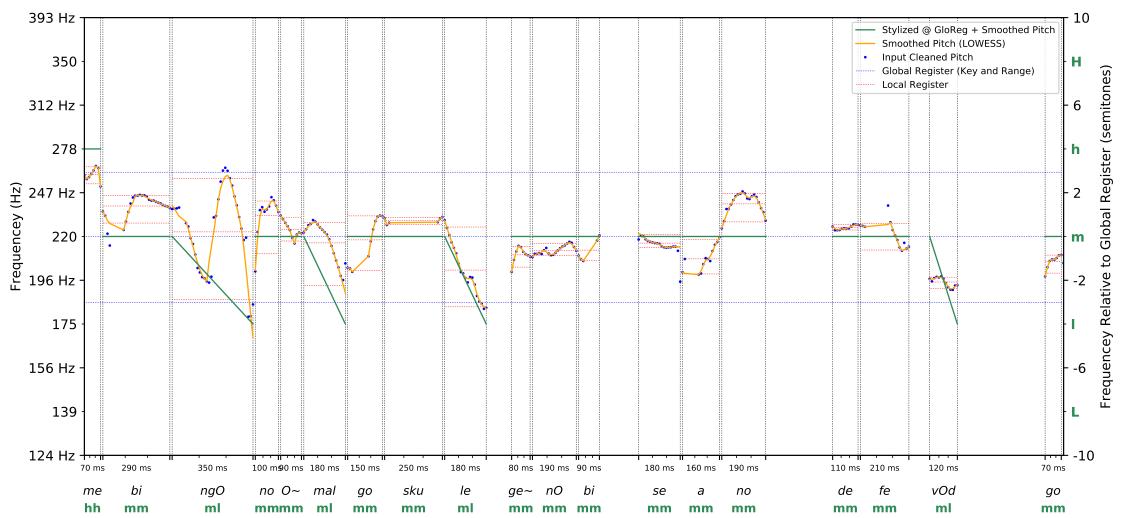


période n°88 registre normal geste descendant, key: 237 Hz, range: 83 Hz

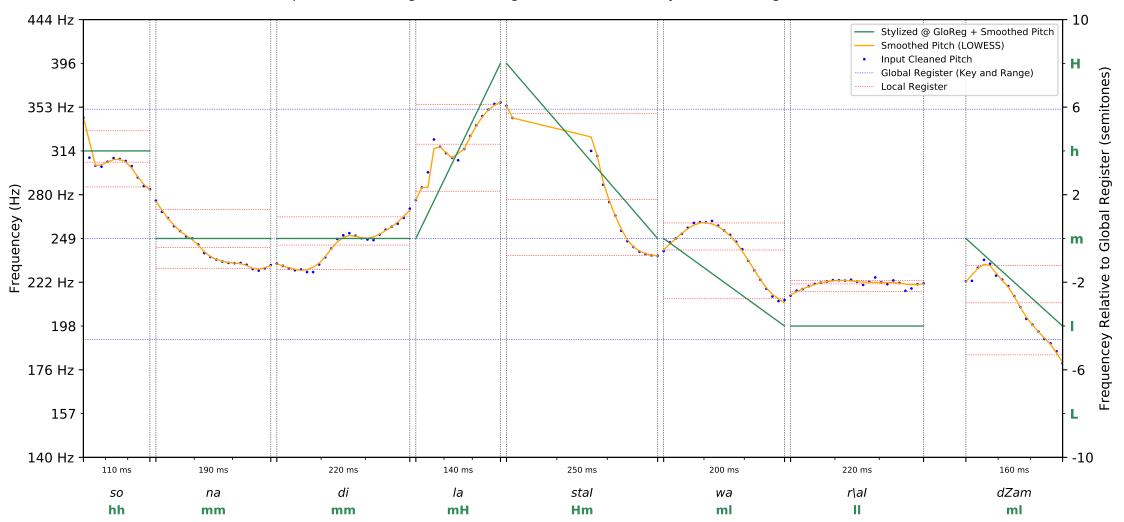


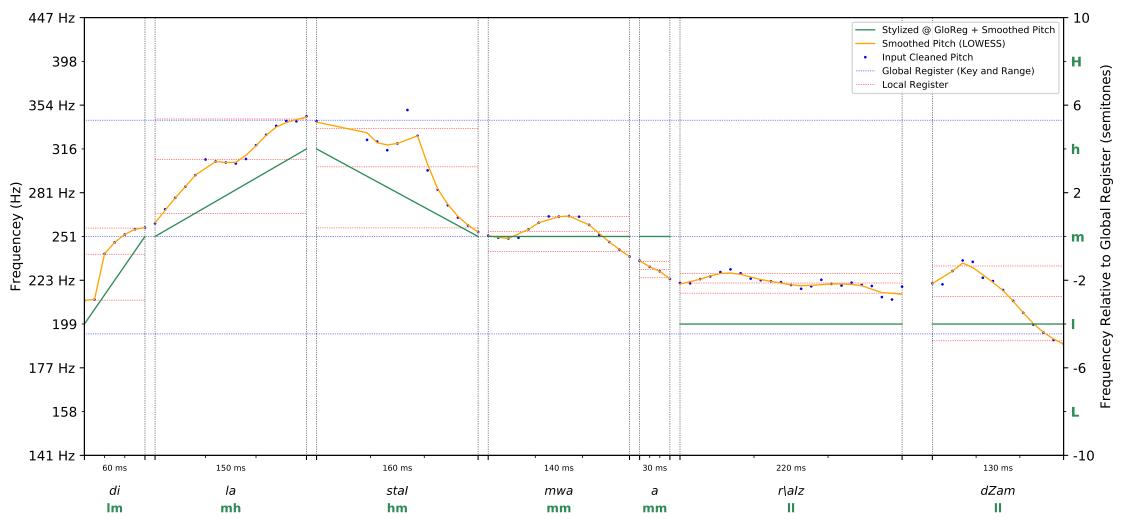


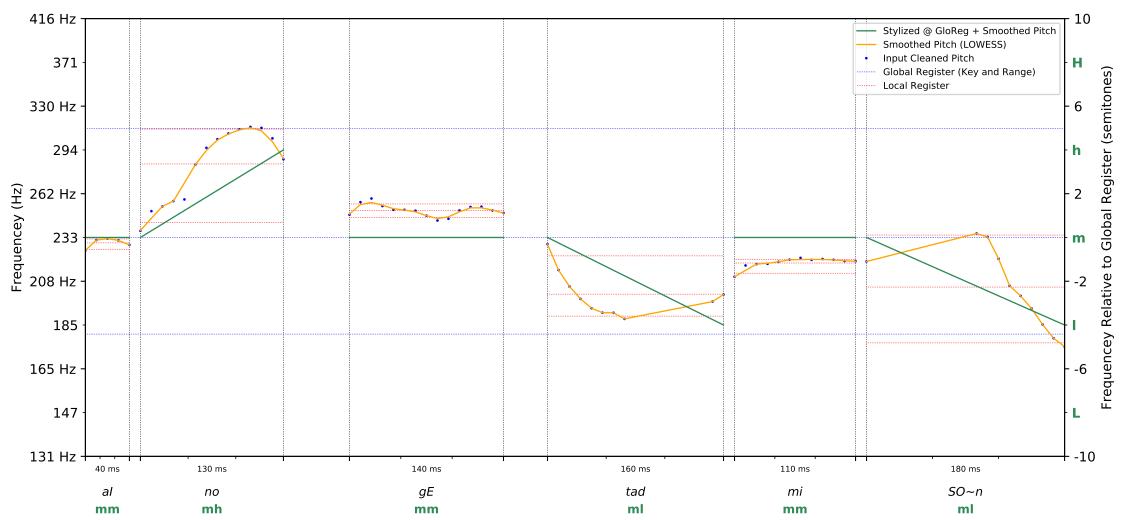
période n°90 registre normal geste plat, key: 220 Hz, range: 76 Hz



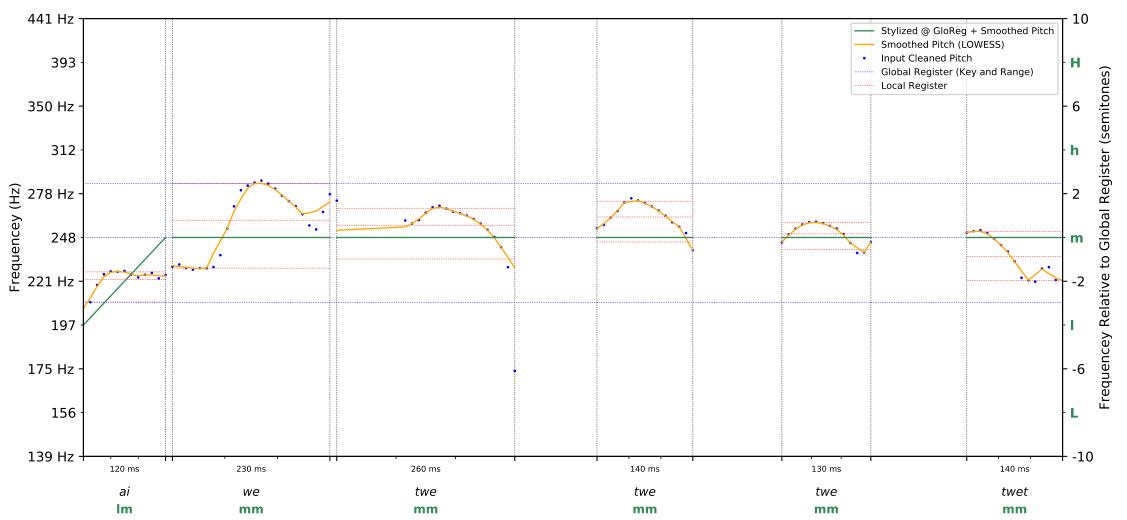
période n°91 registre normal geste descendant, key: 249 Hz, range: 160 Hz

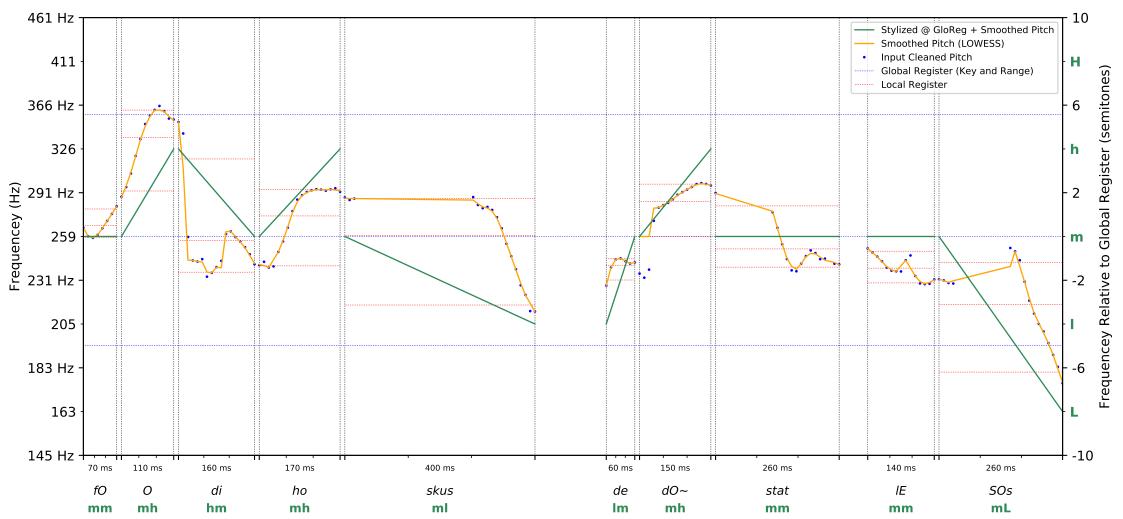




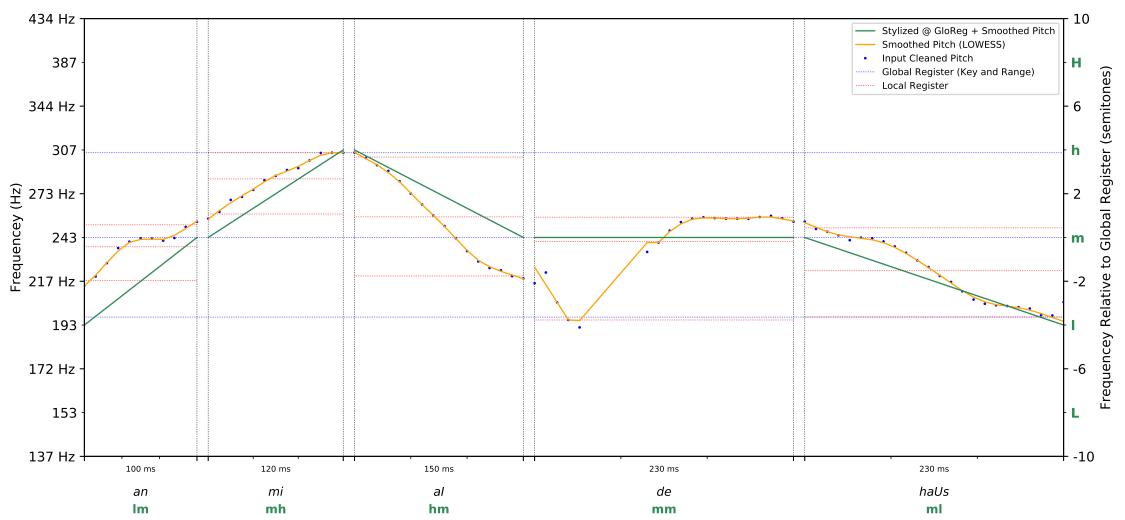


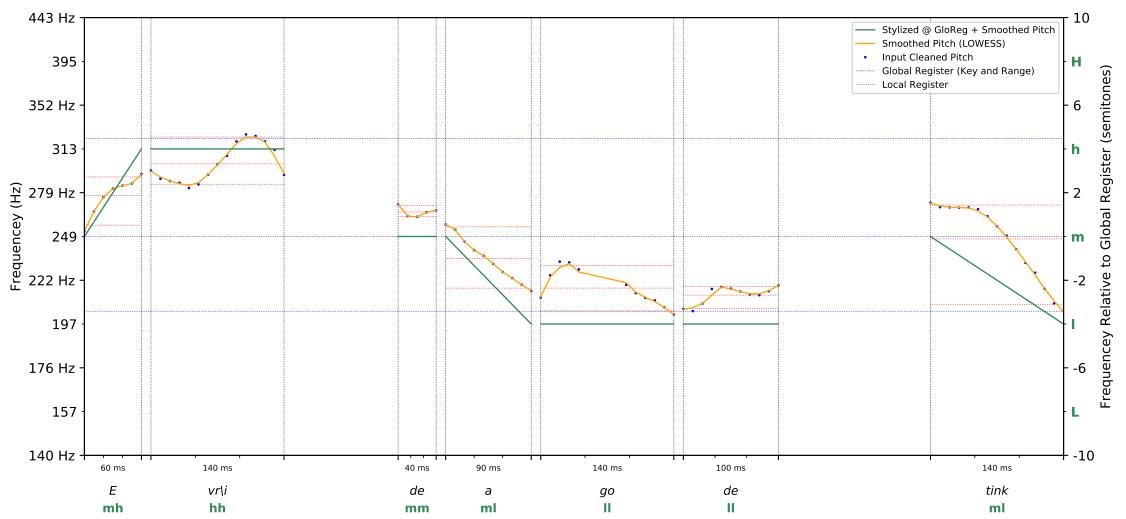
période n°94 registre normal geste plat, key: 248 Hz, range: 77 Hz

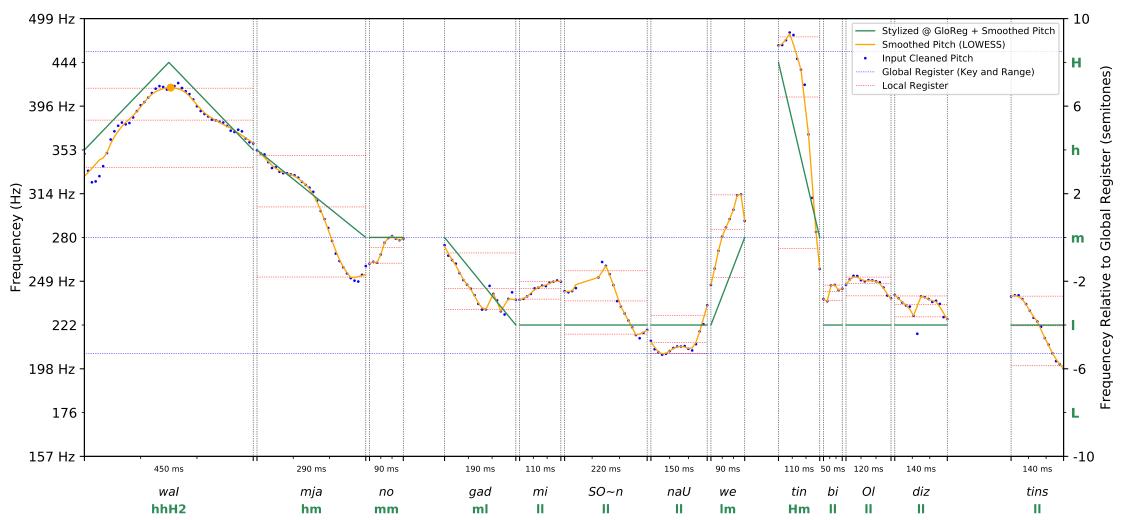


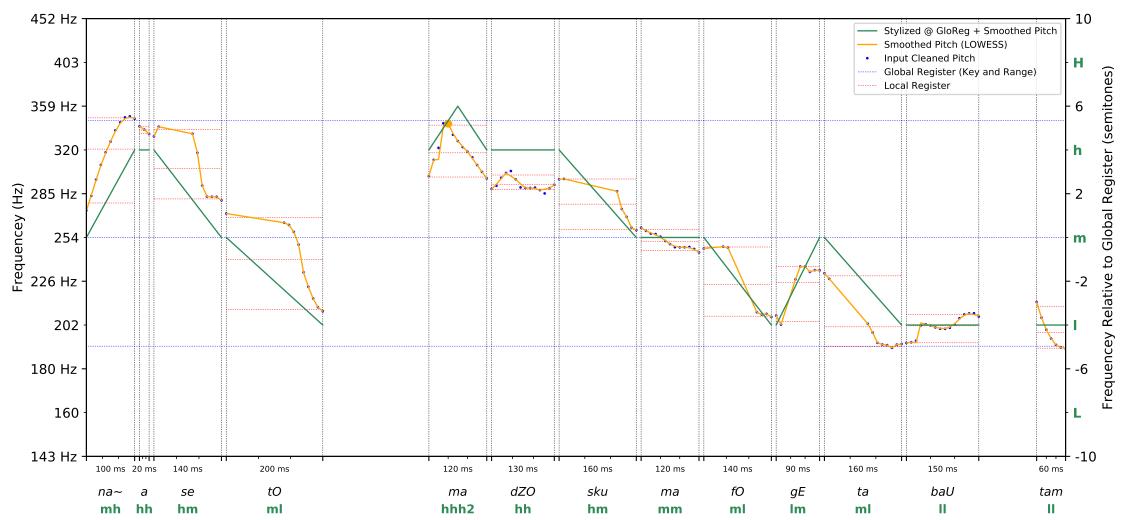


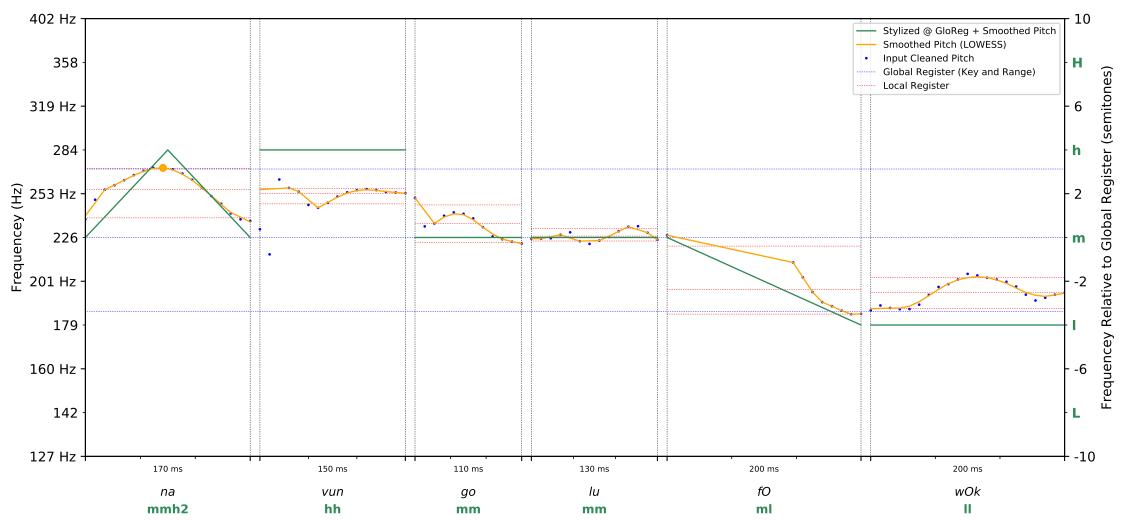
période n°96 registre normal geste descendant, key: 243 Hz, range: 107 Hz



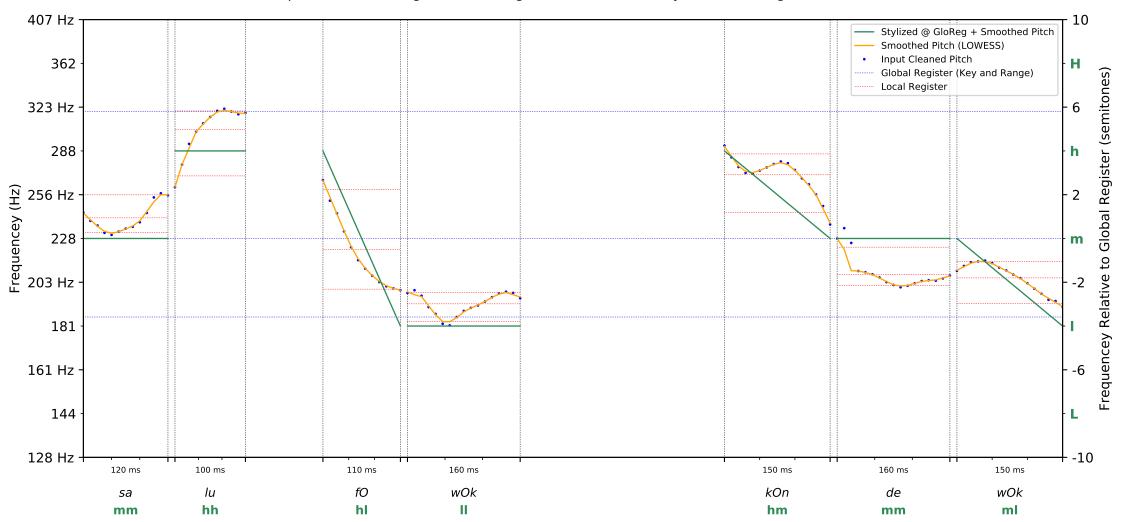


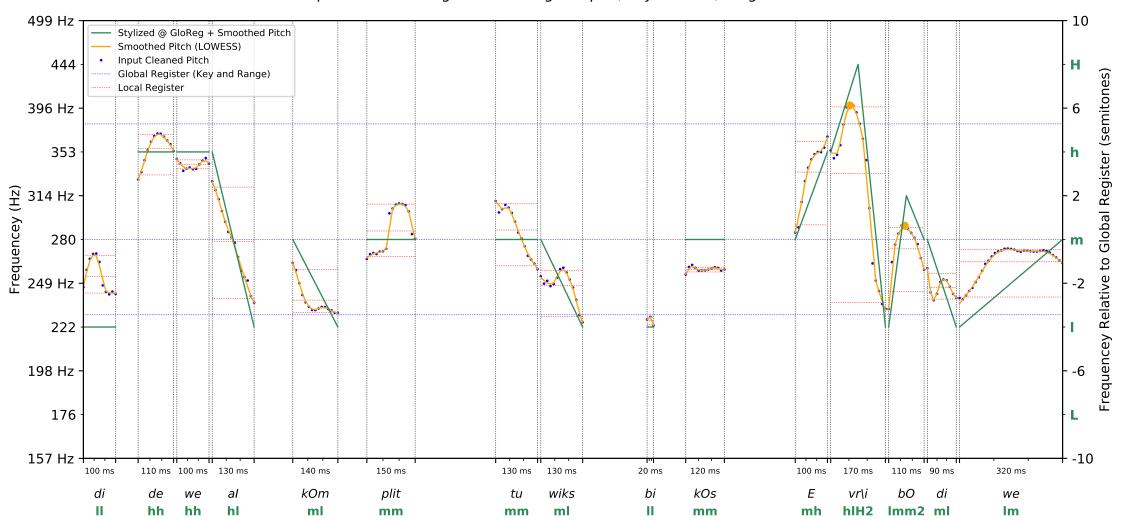


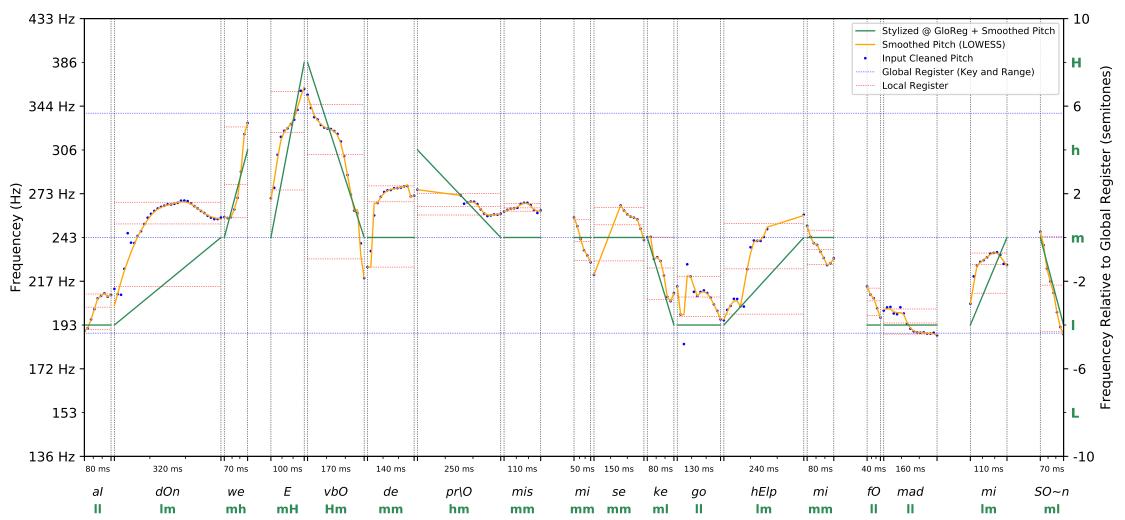




période n°101 registre normal geste descendant, key: 228 Hz, range: 134 Hz

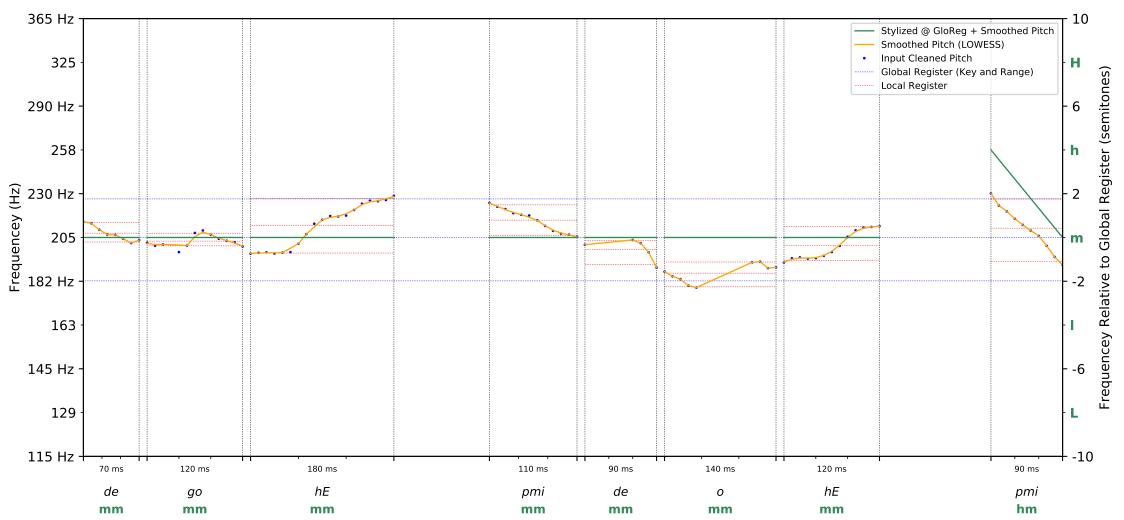




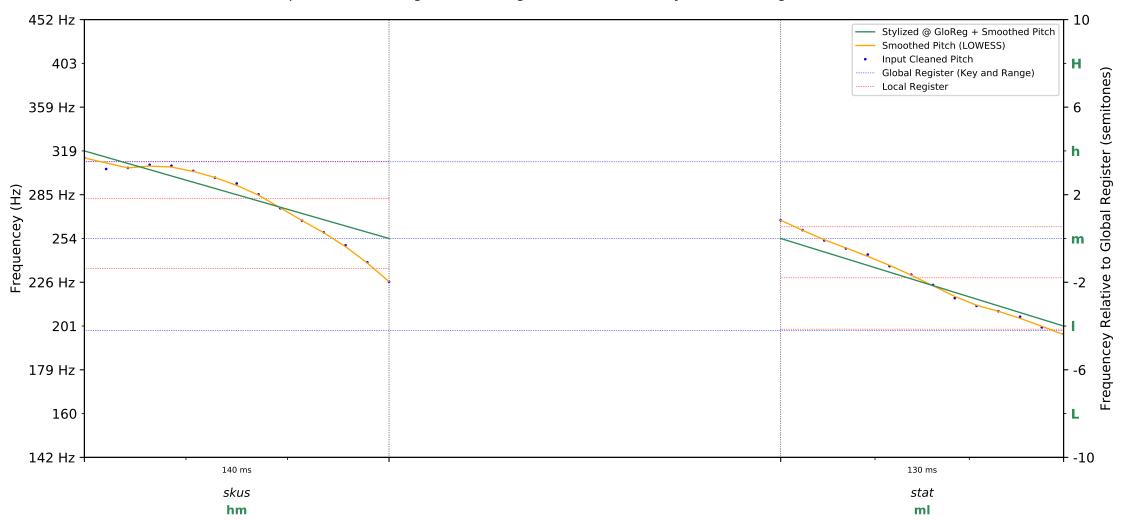




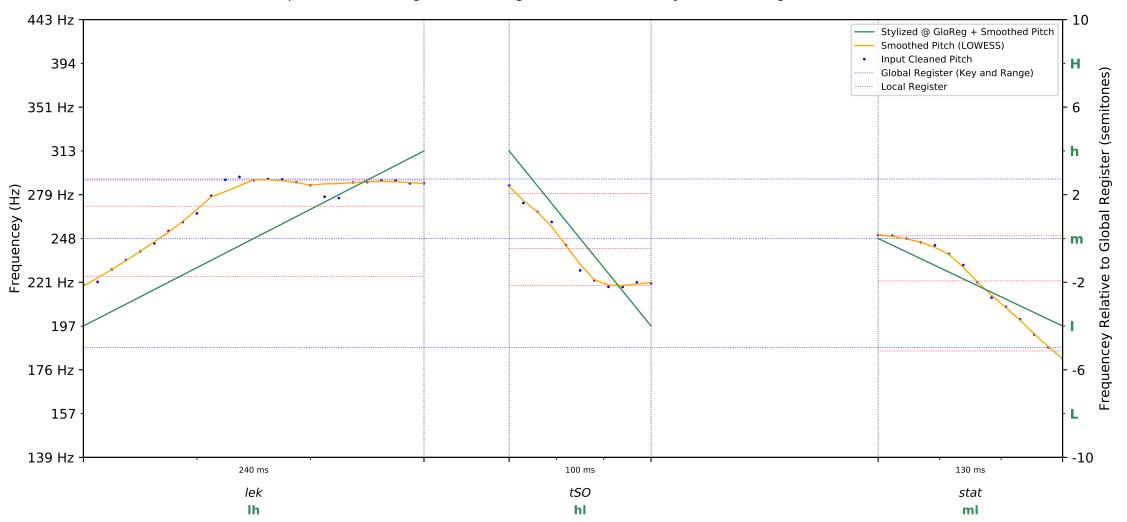
période n°105 registre normal geste plat, key: 205 Hz, range: 44 Hz

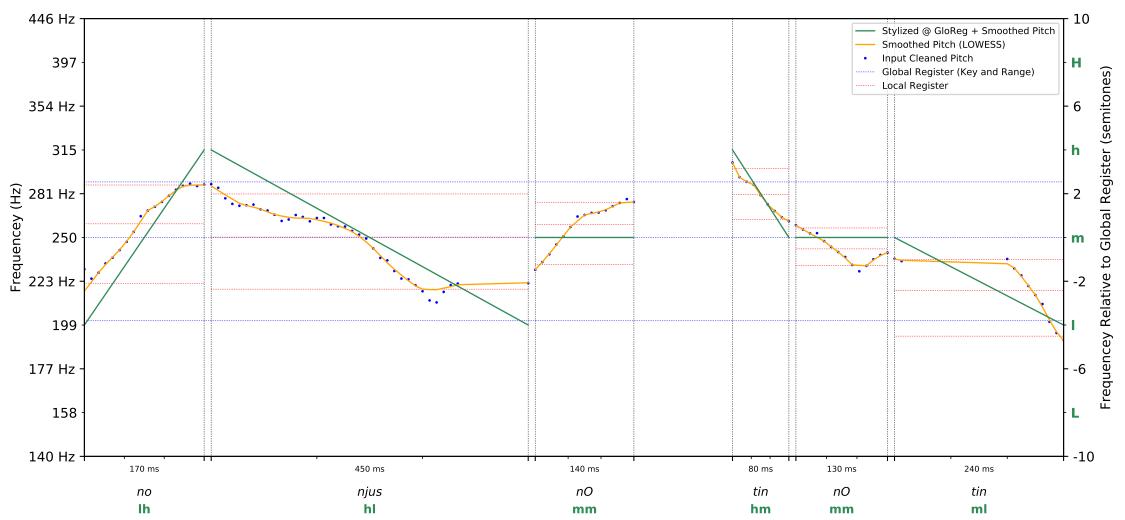


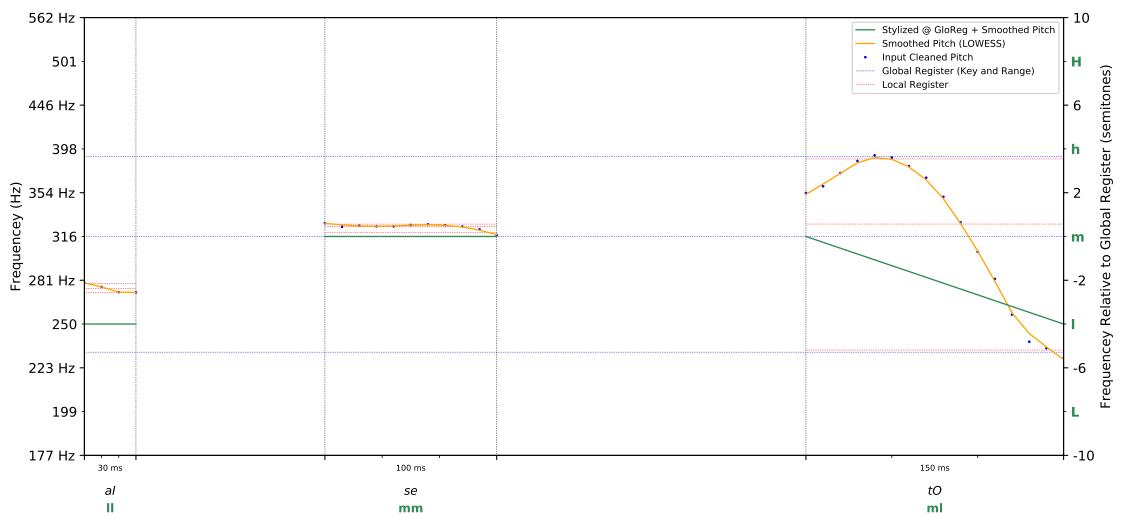
période n°106 registre normal geste descendant, key: 254 Hz, range: 111 Hz

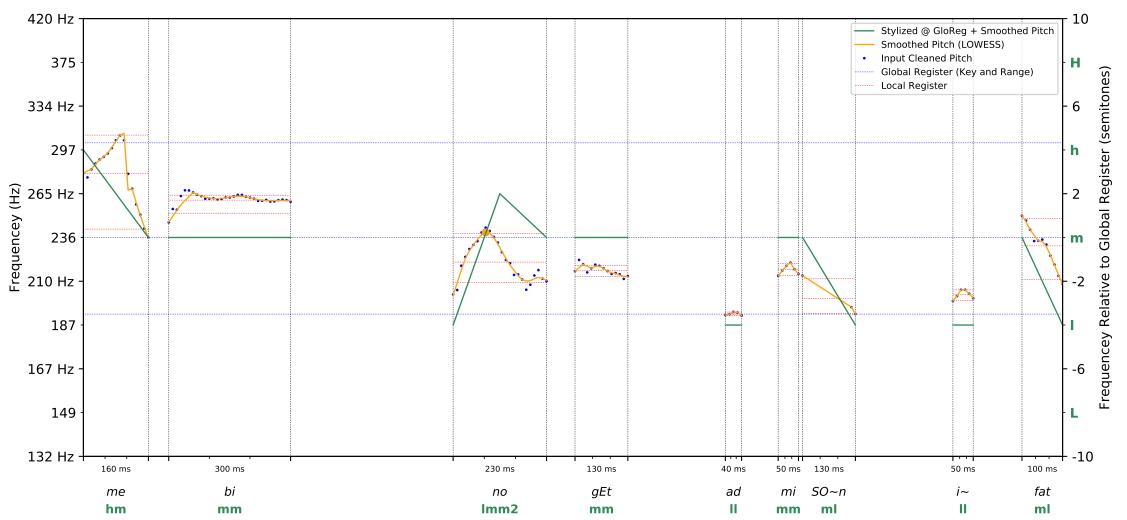


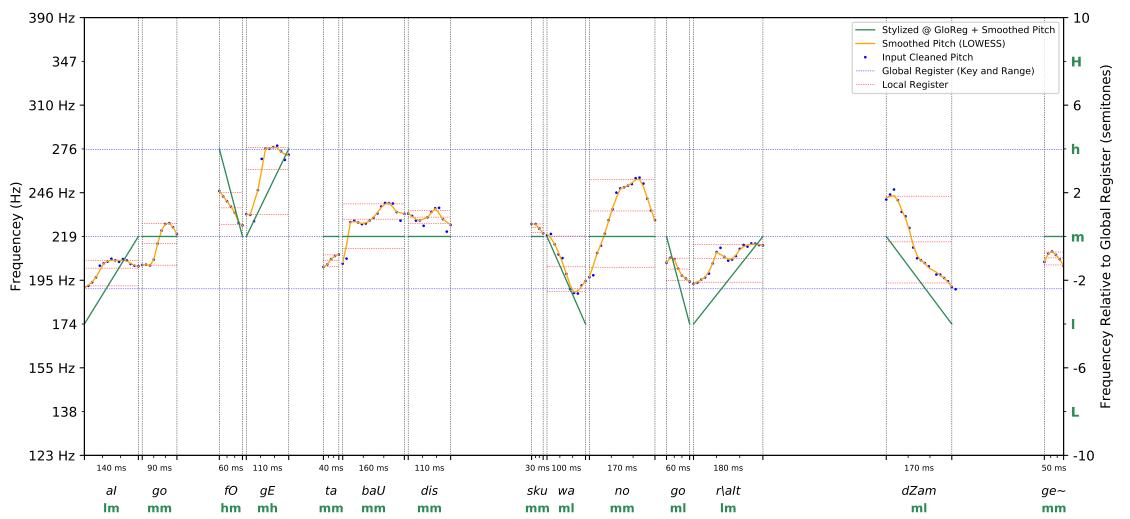
période n°107 registre normal geste descendant, key: 248 Hz, range: 104 Hz



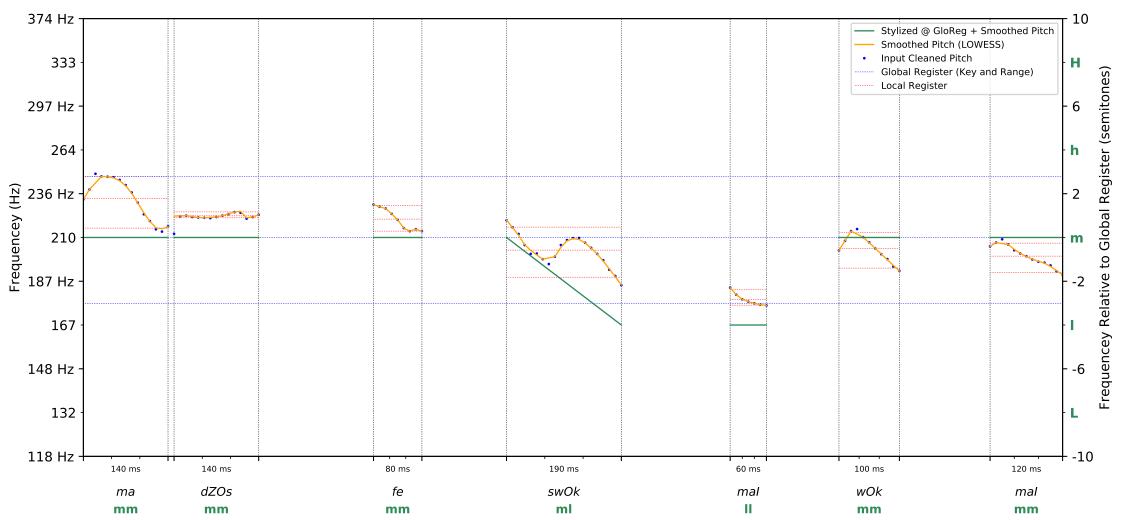




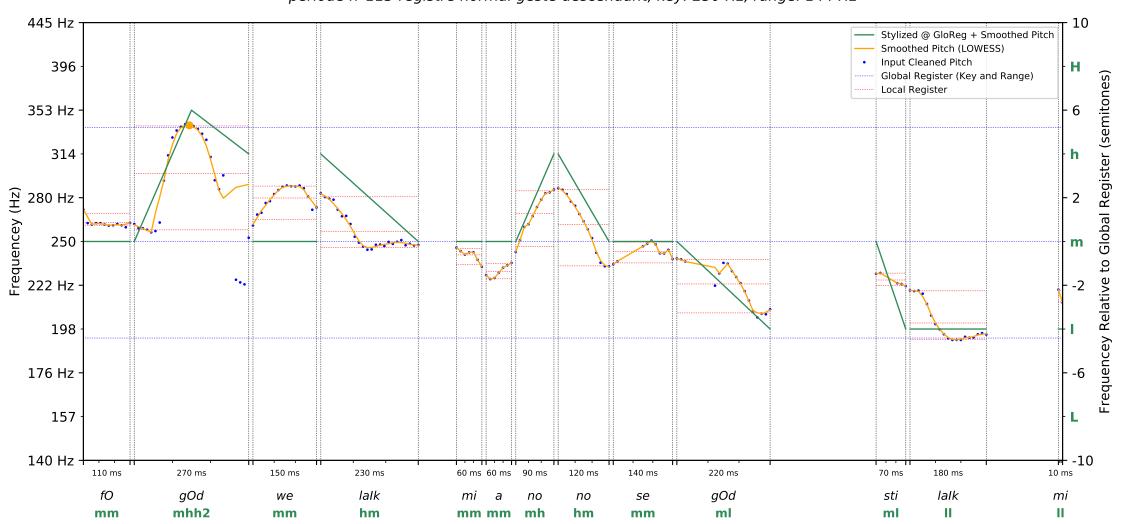




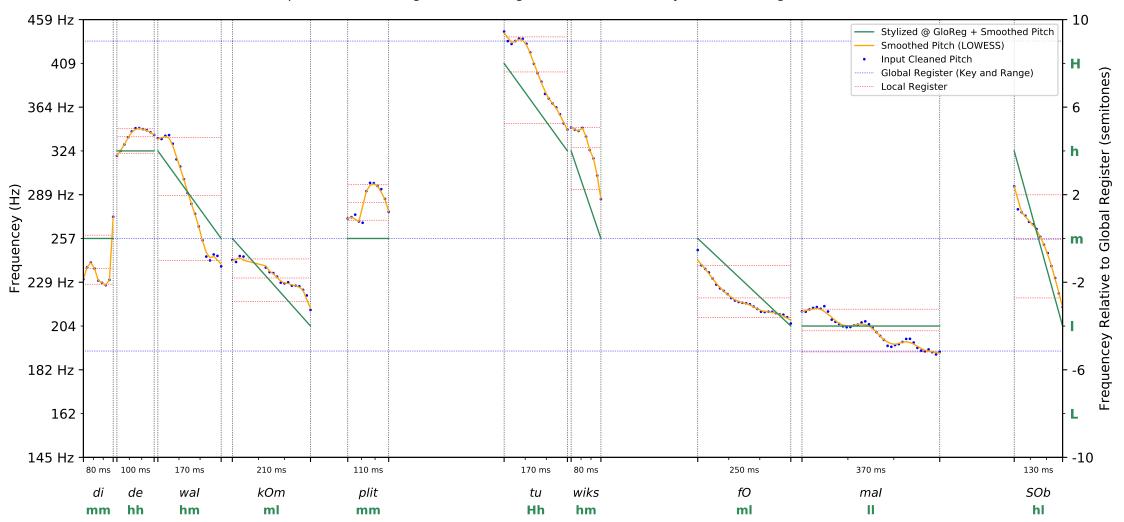
période n°112 registre normal geste plat, key: 210 Hz, range: 70 Hz



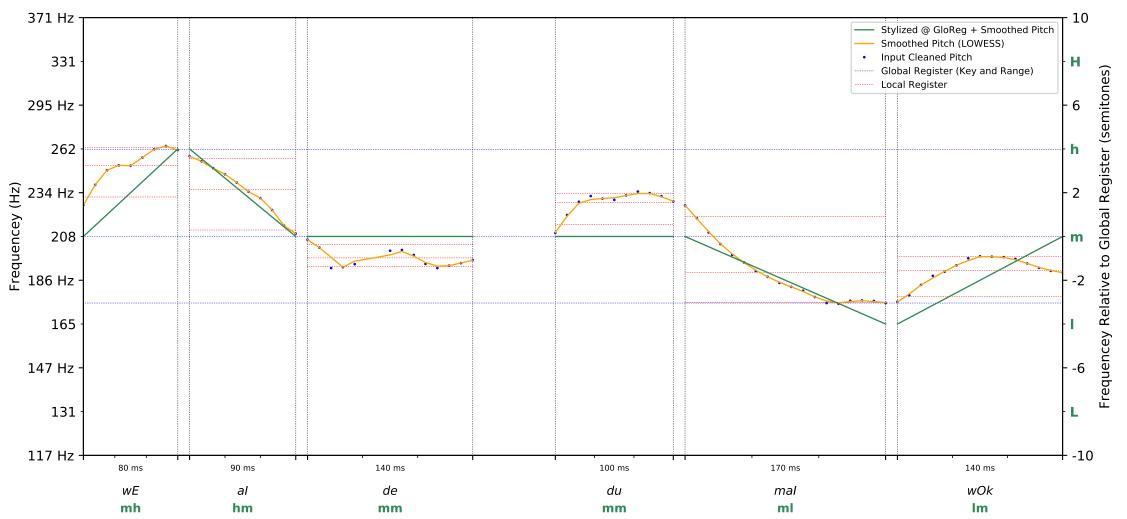
période n°113 registre normal geste descendant, key: 250 Hz, range: 144 Hz



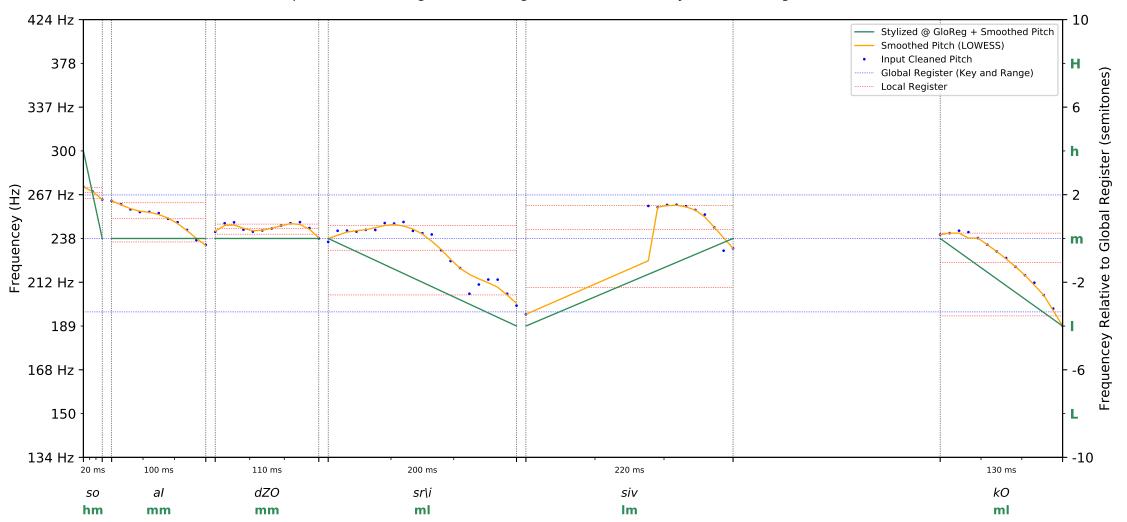
période n°114 registre normal geste descendant, key: 257 Hz, range: 242 Hz



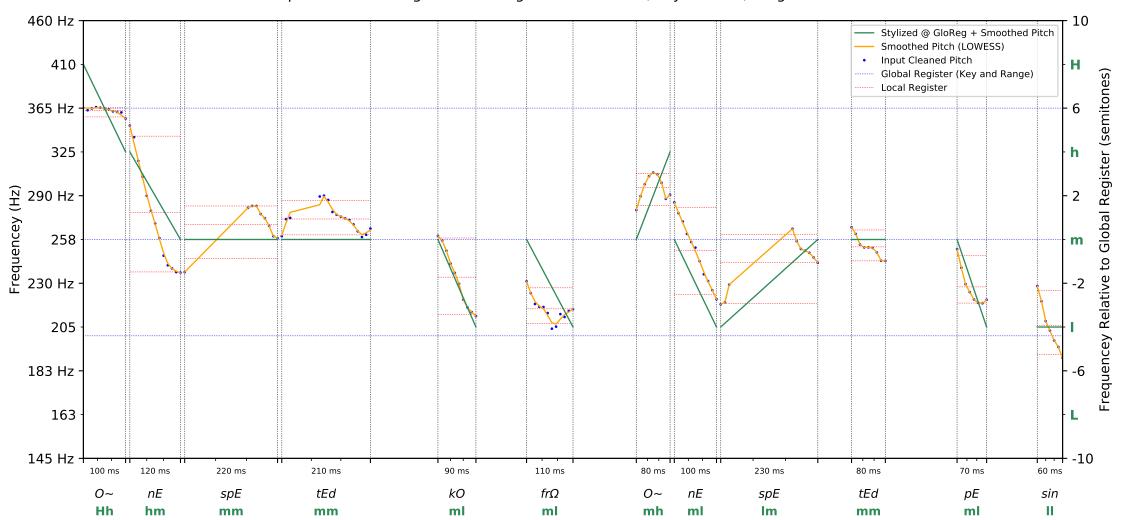
période n°115 registre normal geste plat, key: 208 Hz, range: 87 Hz



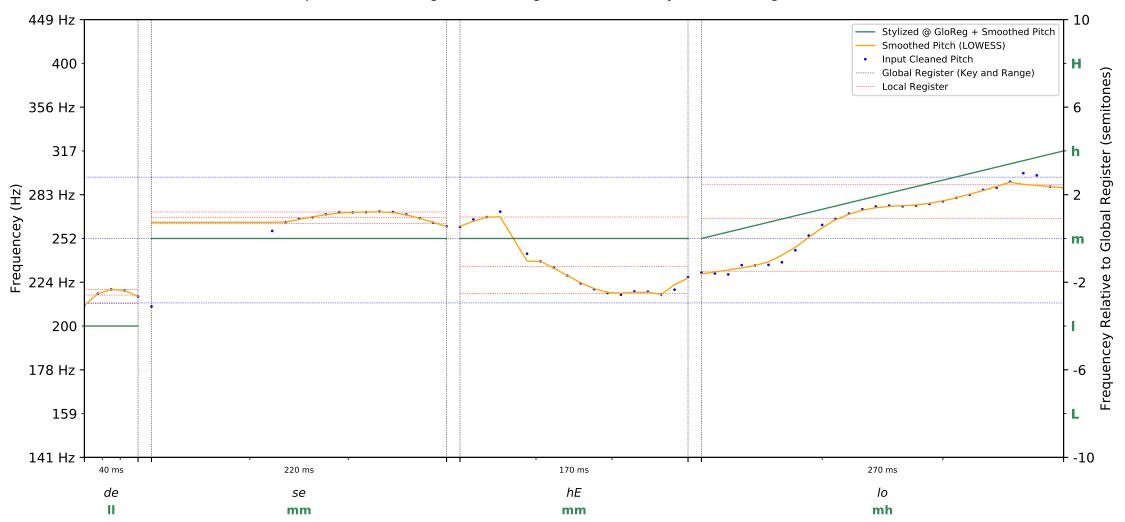
période n°116 registre normal geste descendant, key: 238 Hz, range: 71 Hz



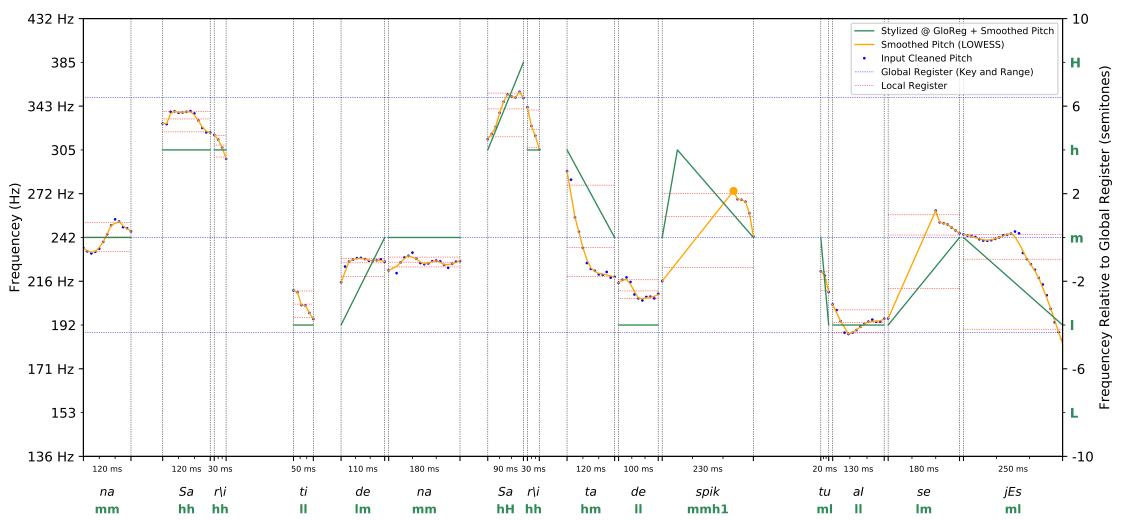
période n°117 registre normal geste descendant, key: 258 Hz, range: 165 Hz



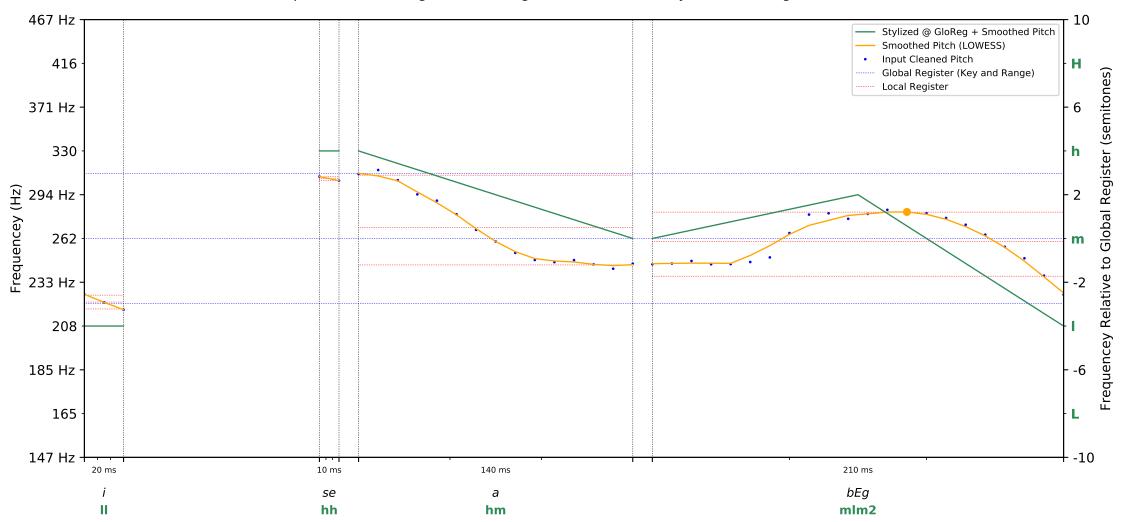
période n°118 registre normal geste montant, key: 252 Hz, range: 84 Hz



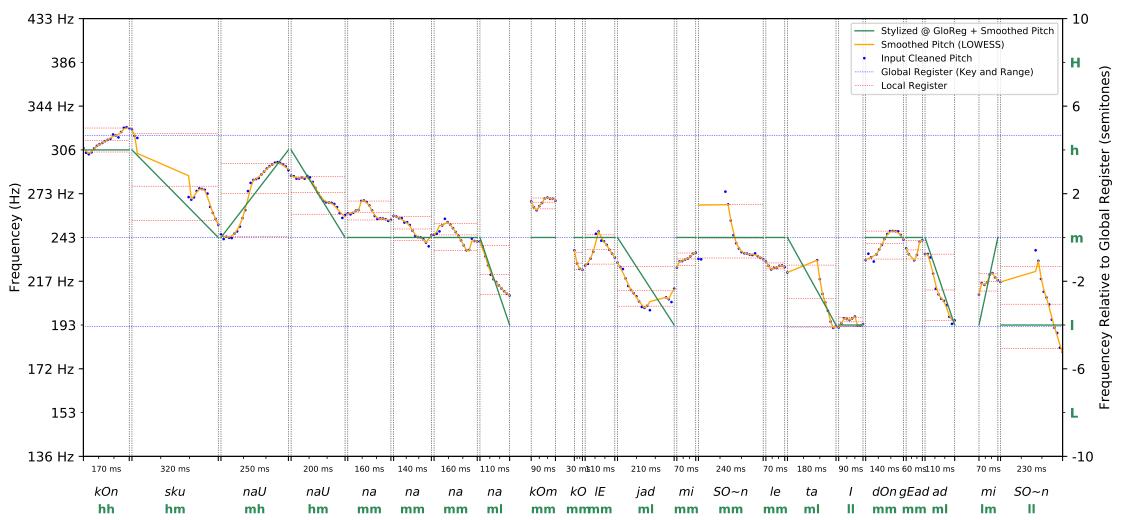
période n°119 registre normal geste descendant, key: 242 Hz, range: 162 Hz

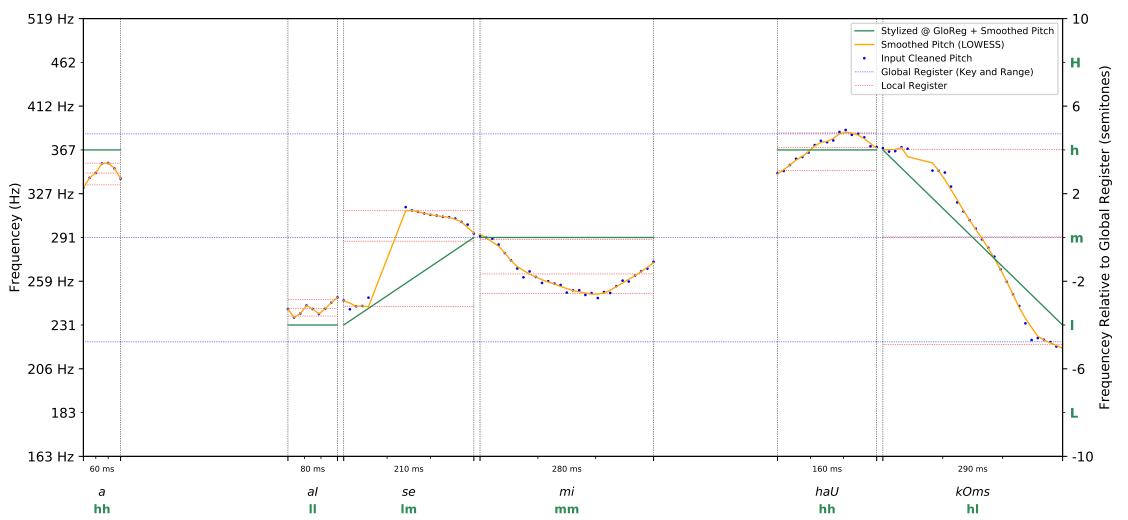


période n°120 registre normal geste descendant, key: 262 Hz, range: 91 Hz

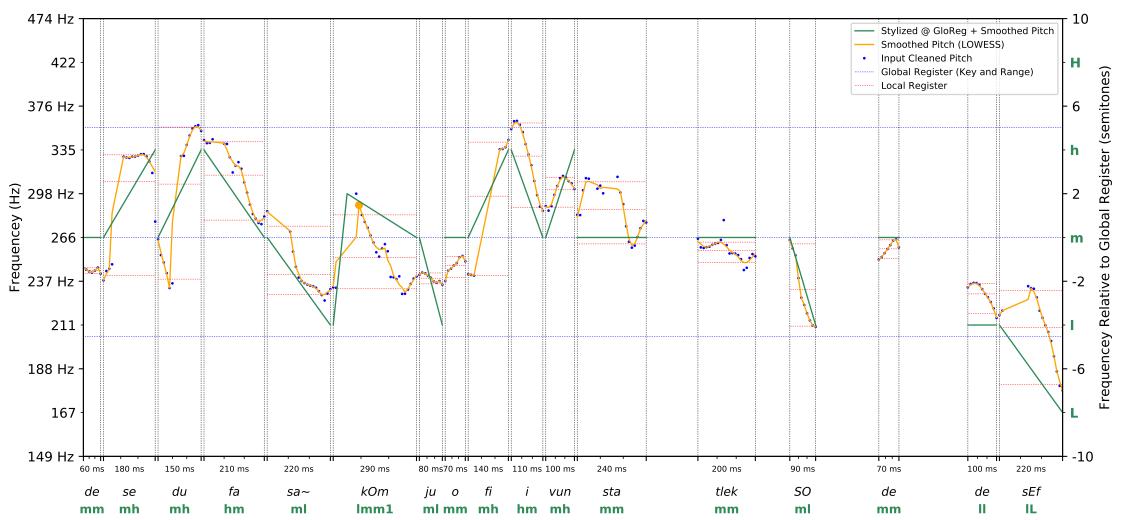


période n°121 registre normal geste descendant, key: 243 Hz, range: 126 Hz

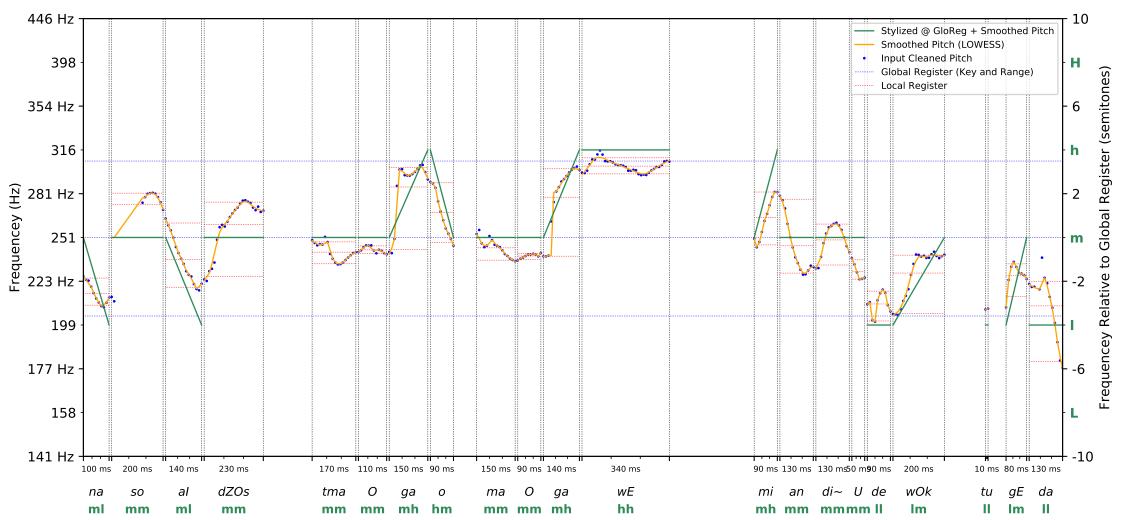


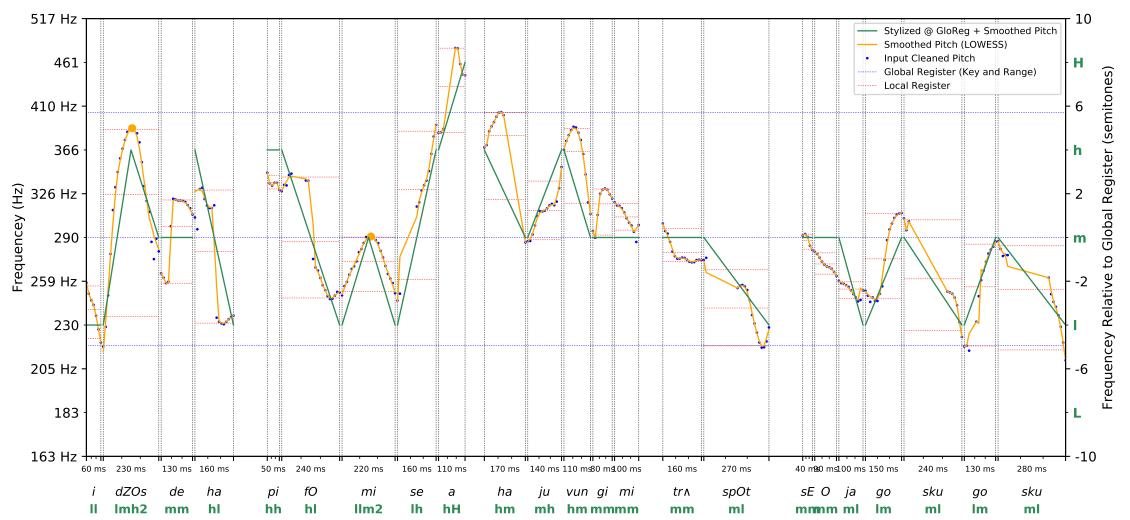


période n°123 registre normal geste descendant, key: 266 Hz, range: 151 Hz

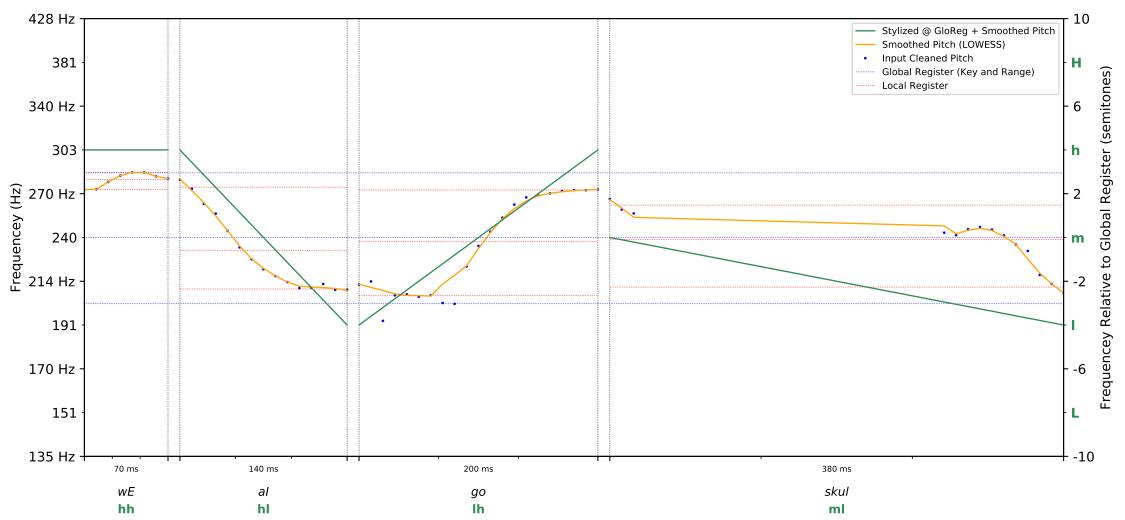


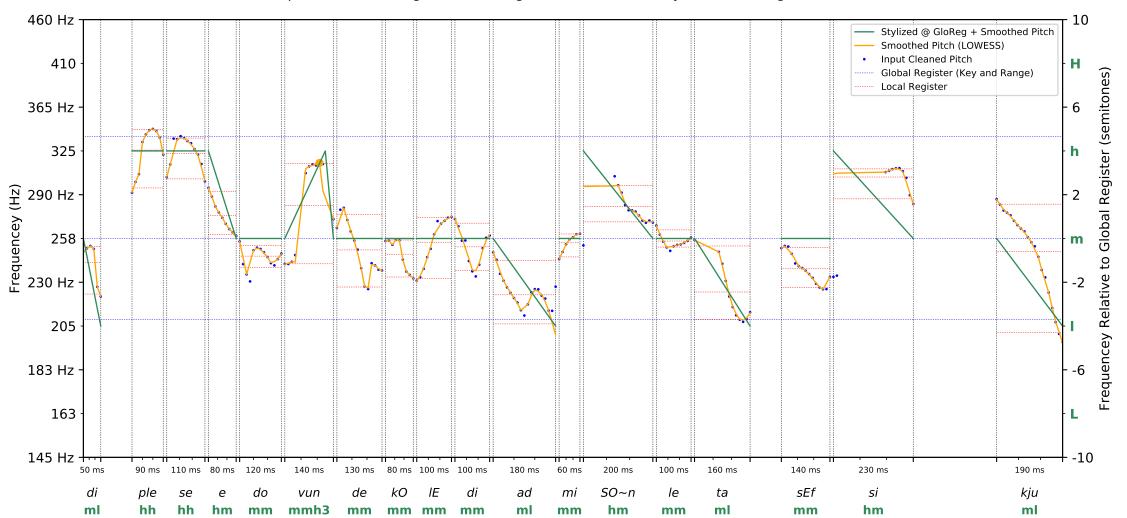
période n°124 registre normal geste descendant, key: 251 Hz, range: 103 Hz

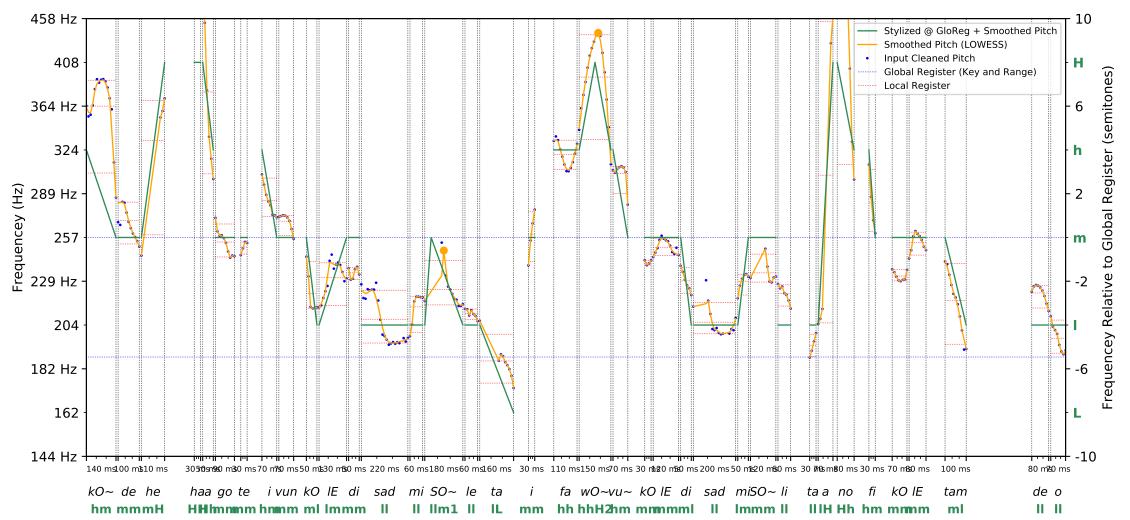




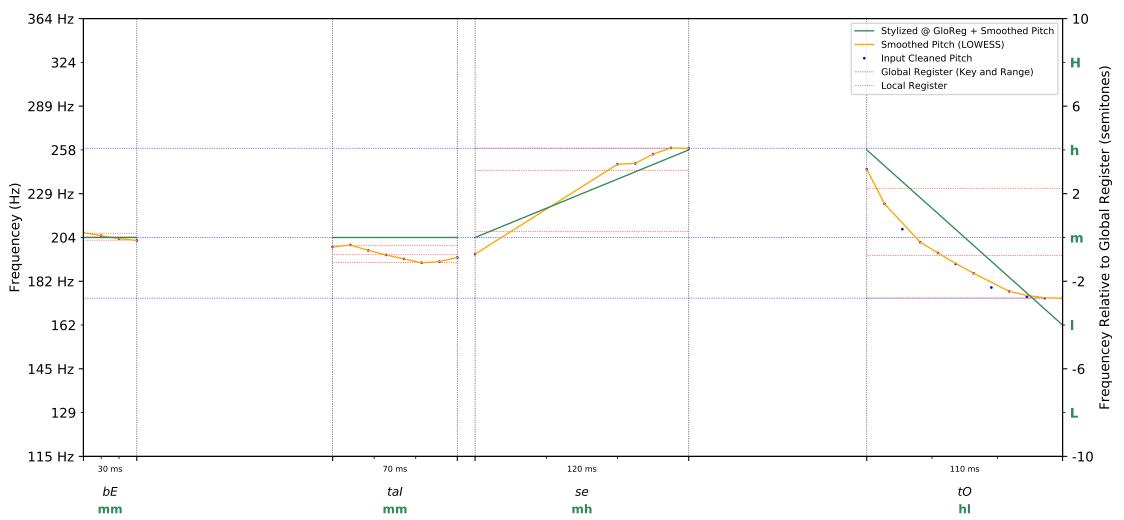
période n°126 registre normal geste descendant, key: 240 Hz, range: 83 Hz

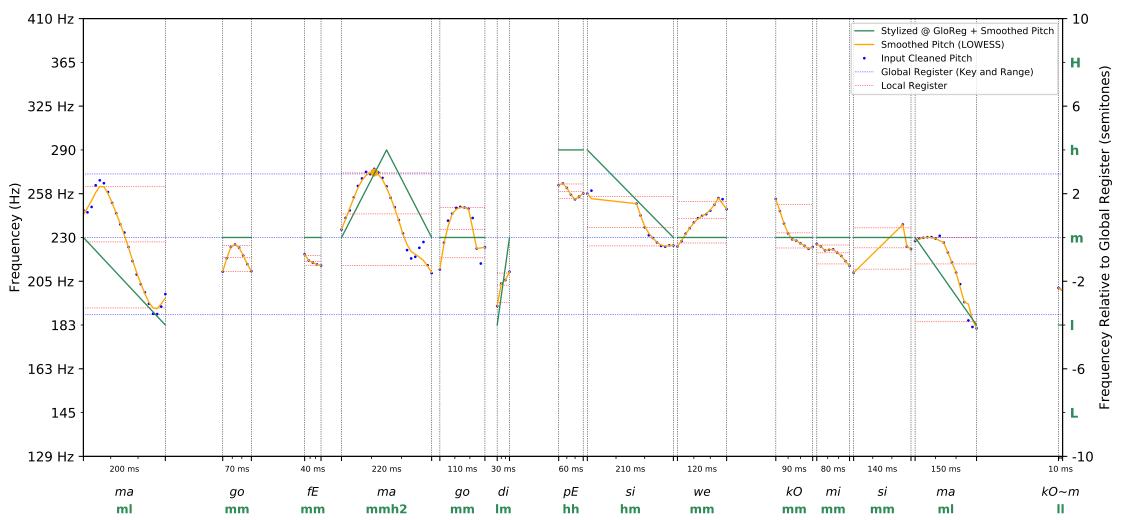




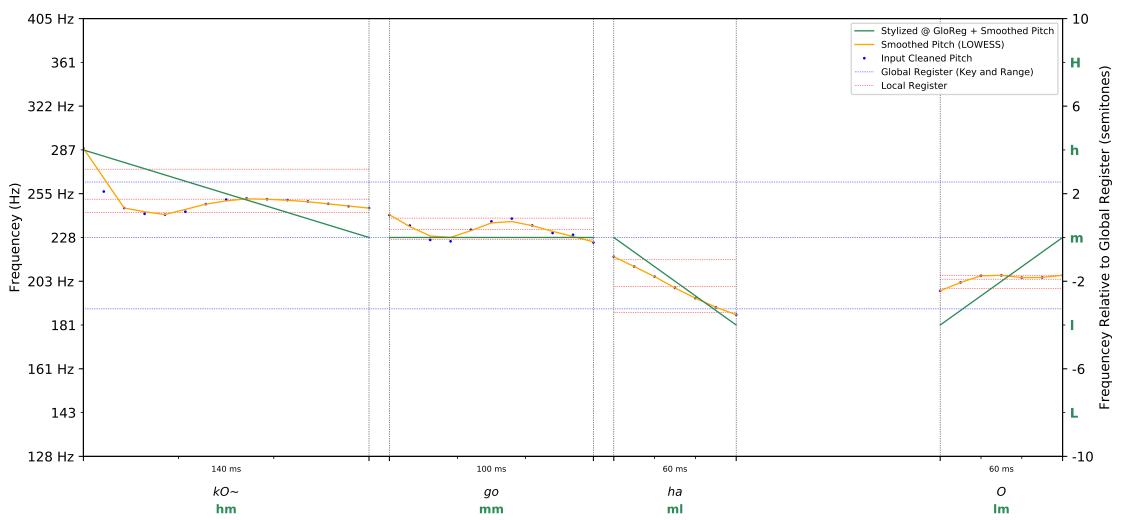


période n°129 registre normal geste descendant, key: 204 Hz, range: 85 Hz

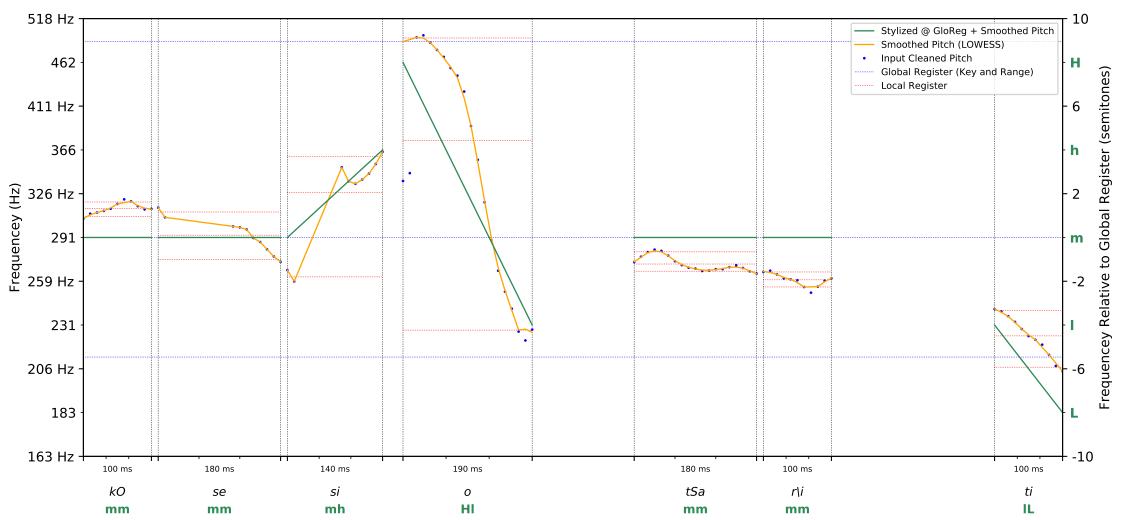


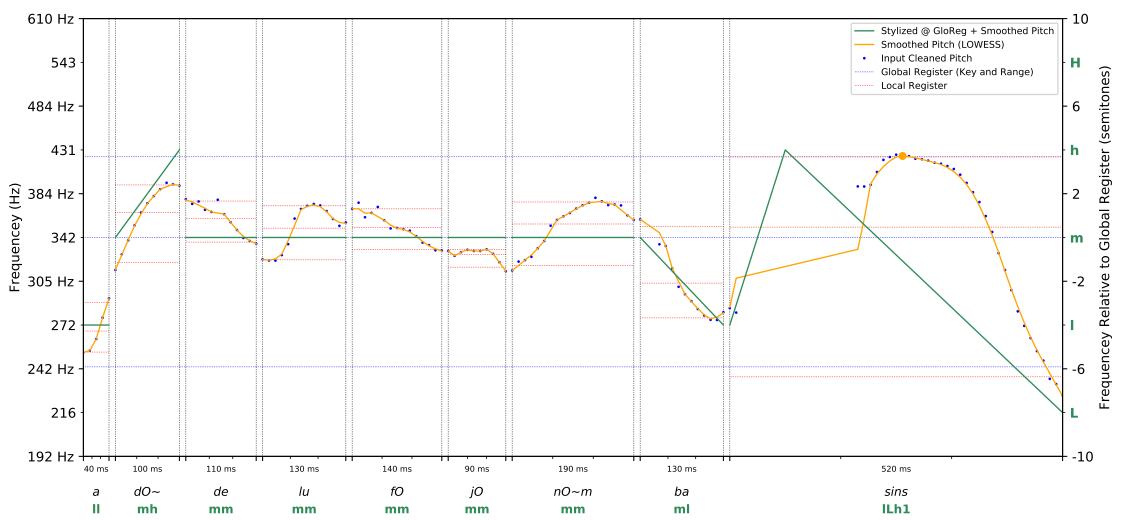


période n°131 registre normal geste plat, key: 228 Hz, range: 75 Hz

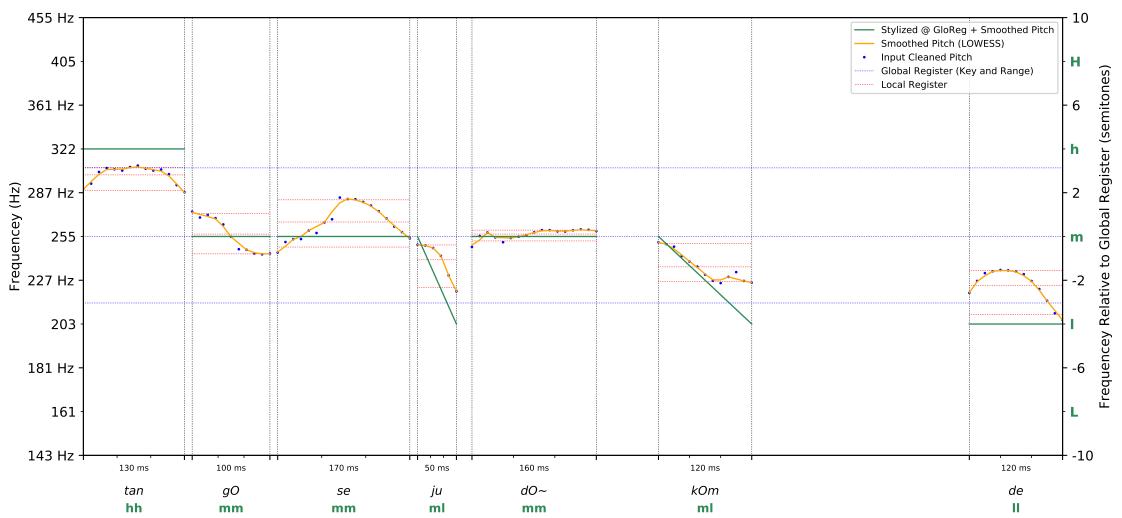


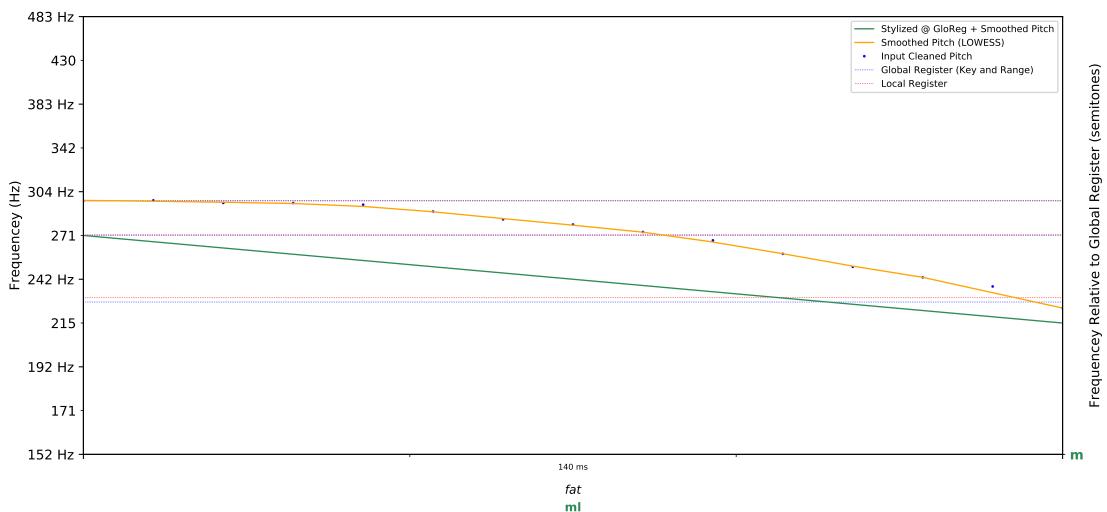
période n°132 registre haut geste descendant, key: 291 Hz, range: 275 Hz



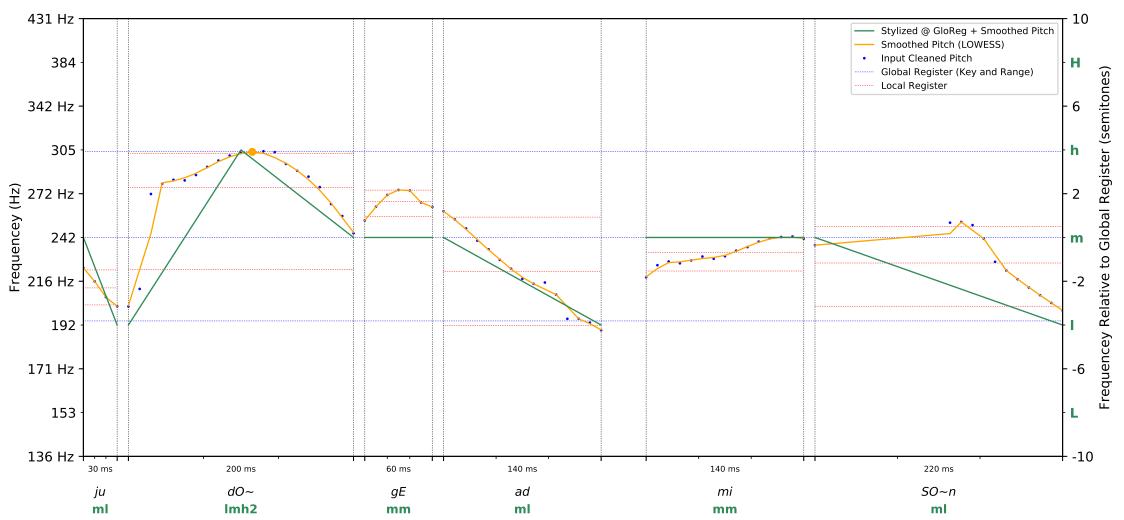


période n°134 registre normal geste descendant, key: 255 Hz, range: 92 Hz

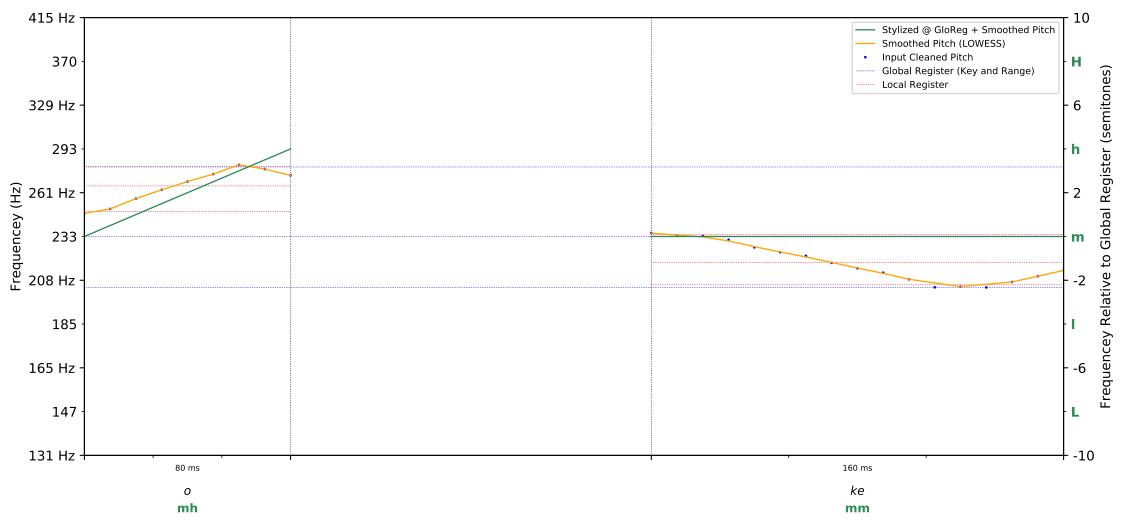




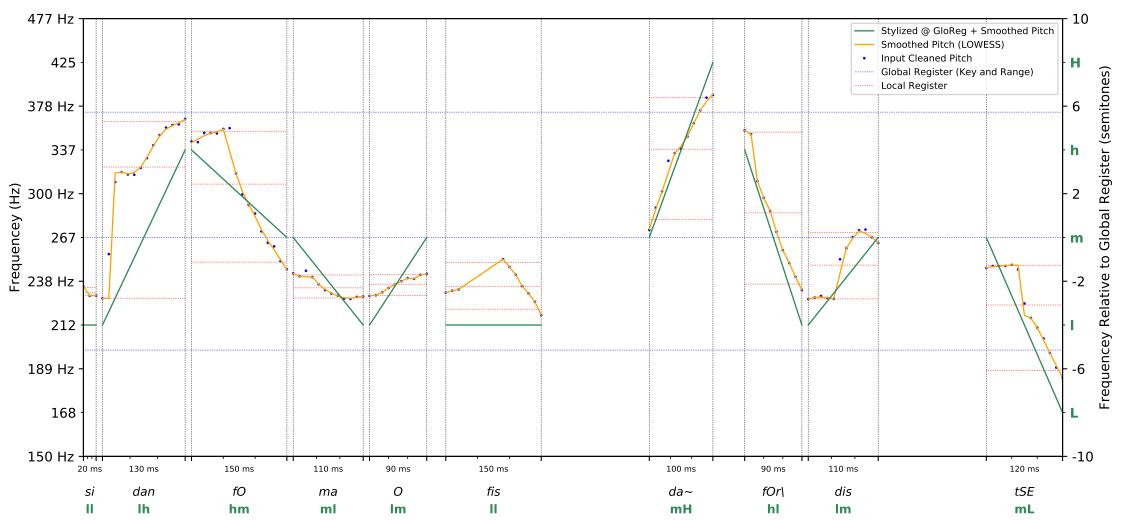
période n°136 registre normal geste descendant, key: 242 Hz, range: 109 Hz

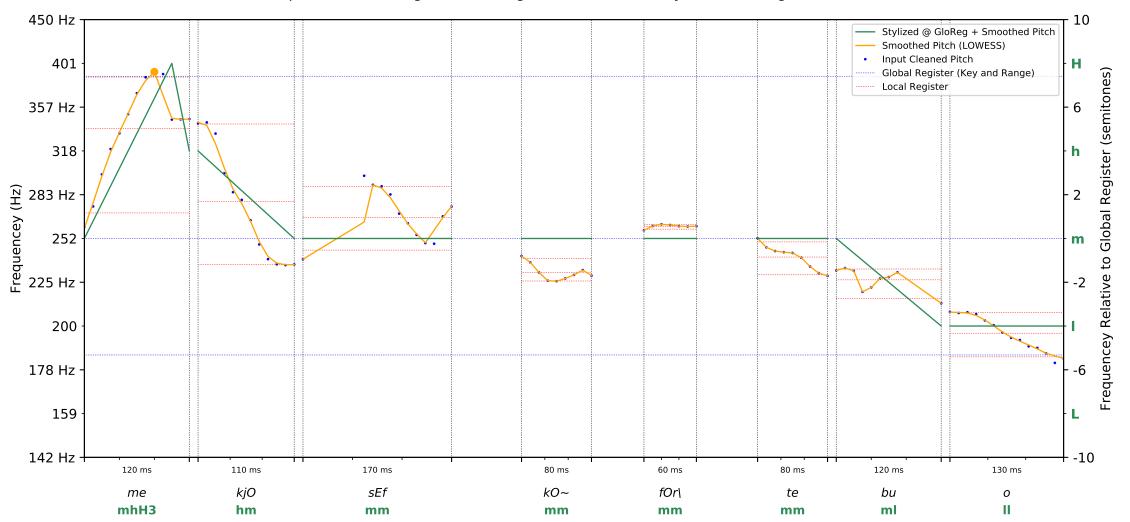


période n°137 registre normal geste plat, key: 233 Hz, range: 76 Hz

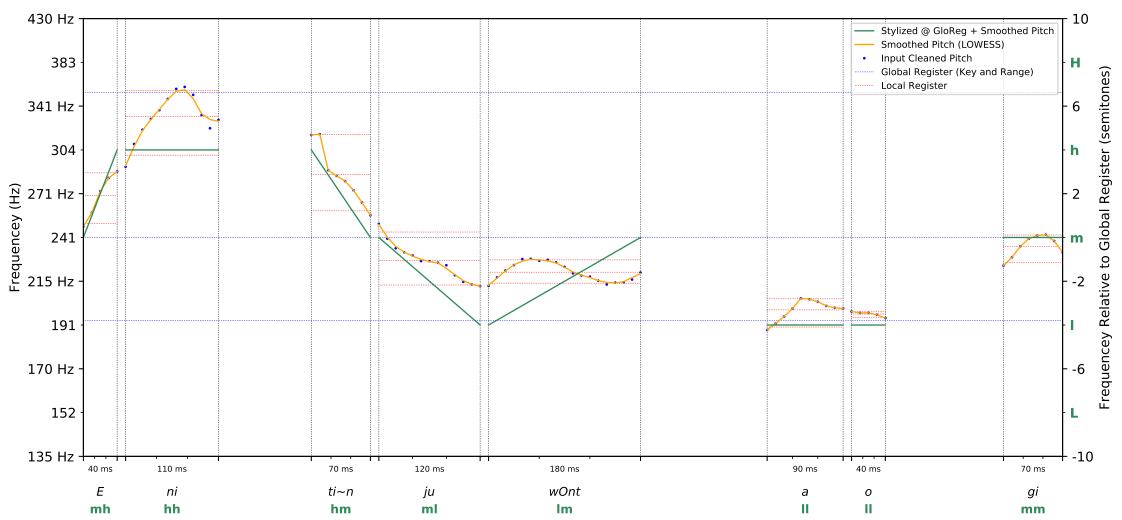


période n°138 registre normal geste descendant, key: 267 Hz, range: 174 Hz

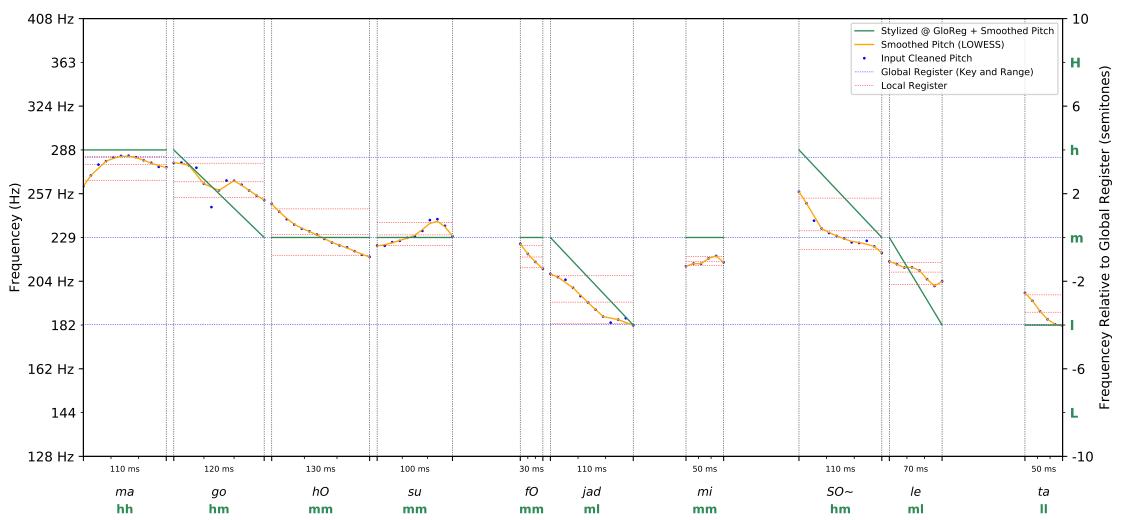




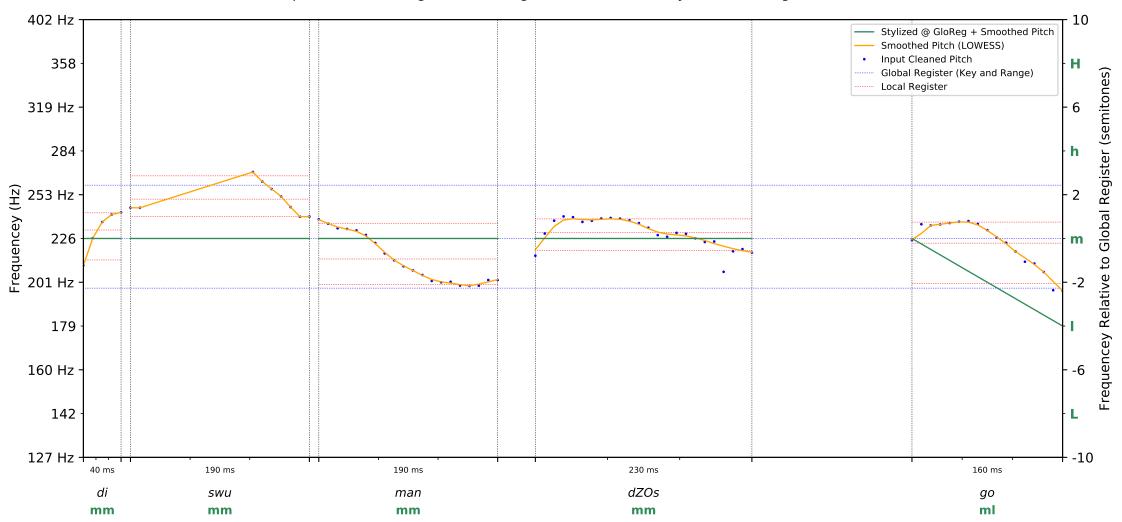
période n°140 registre normal geste plat, key: 241 Hz, range: 160 Hz

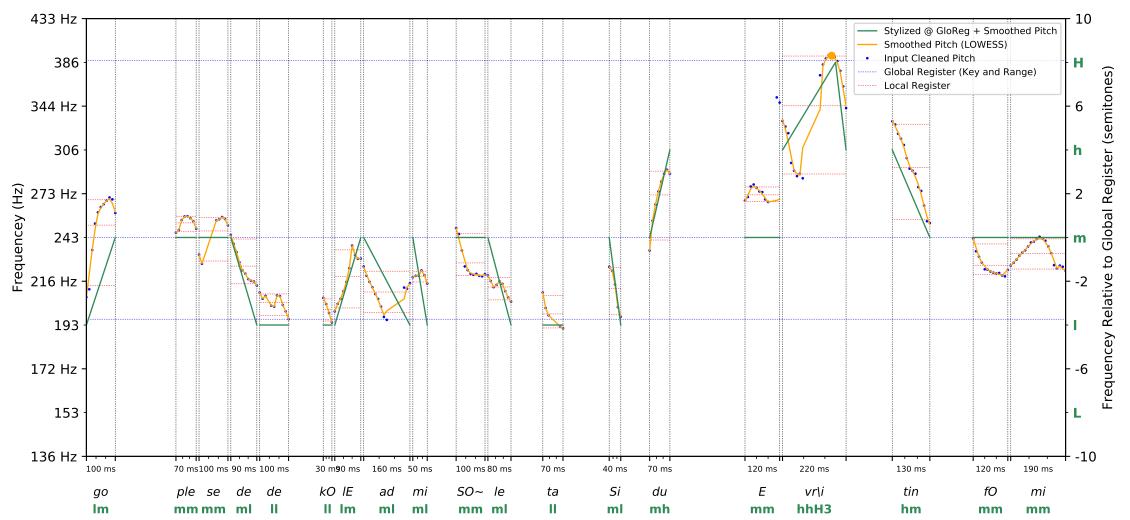


période n°141 registre normal geste descendant, key: 229 Hz, range: 101 Hz

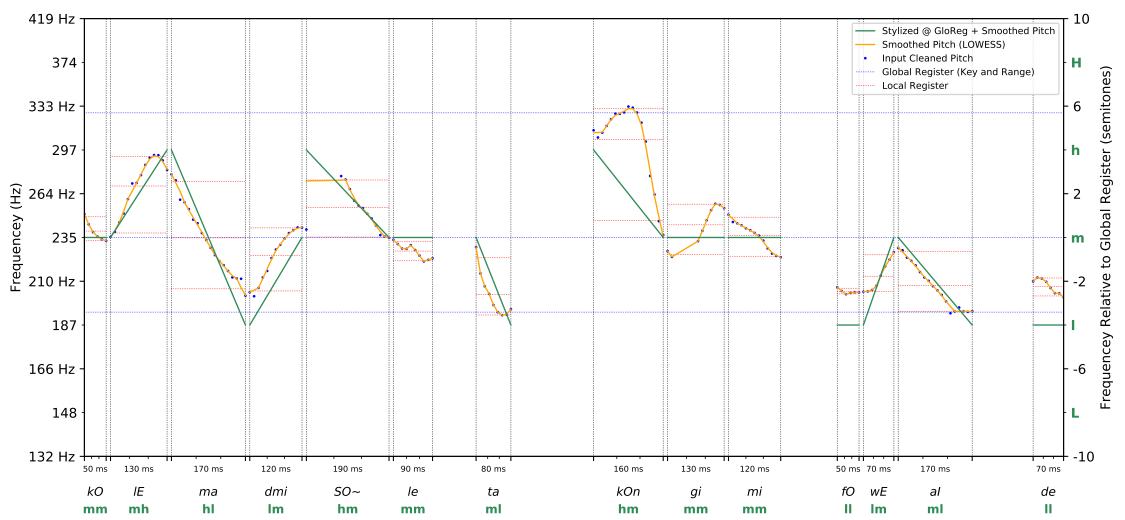


période n°142 registre normal geste descendant, key: 226 Hz, range: 62 Hz

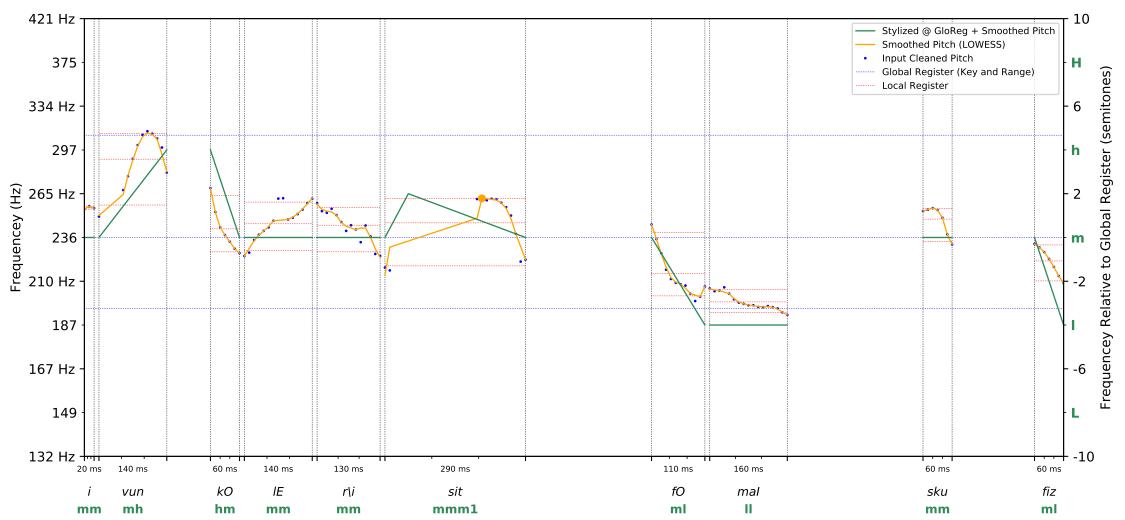




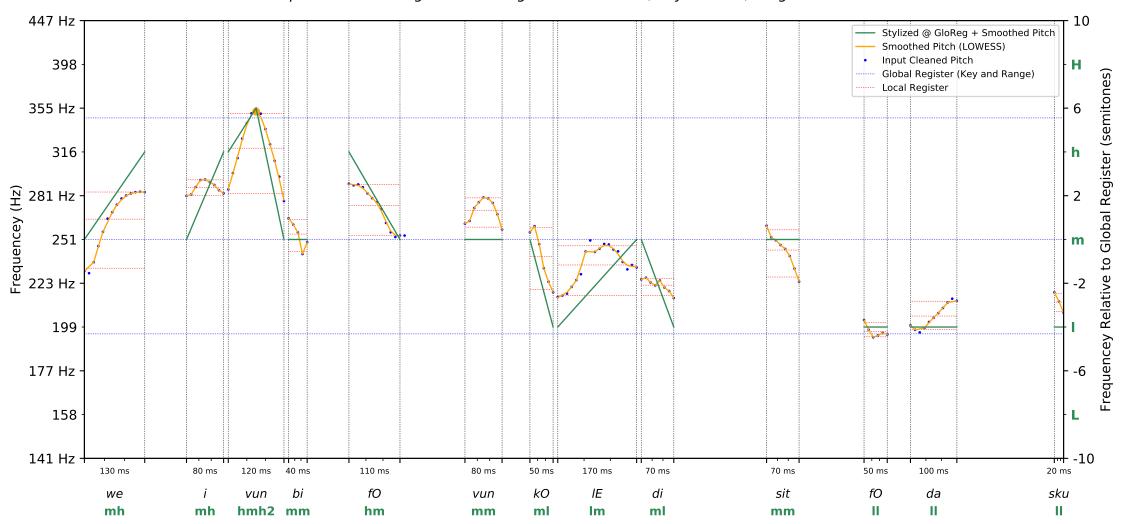
période n°144 registre normal geste descendant, key: 235 Hz, range: 134 Hz



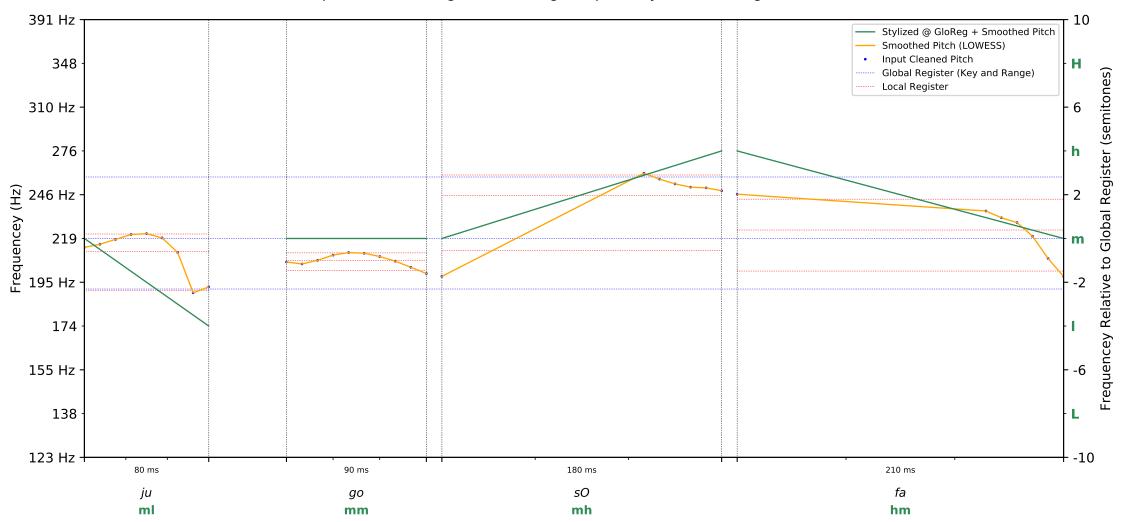
période n°145 registre normal geste plat, key: 236 Hz, range: 113 Hz



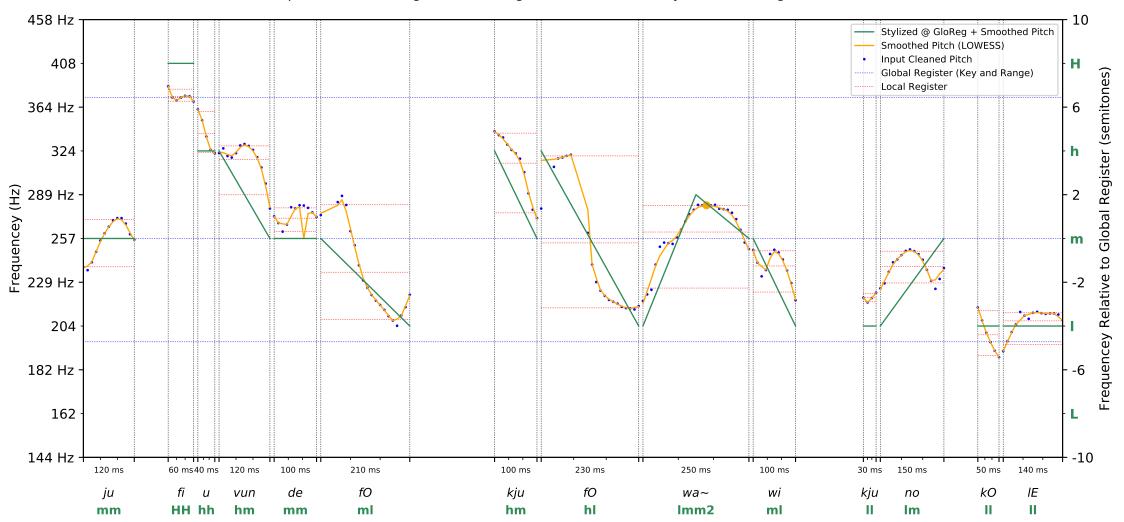
période n°146 registre normal geste descendant, key: 251 Hz, range: 150 Hz



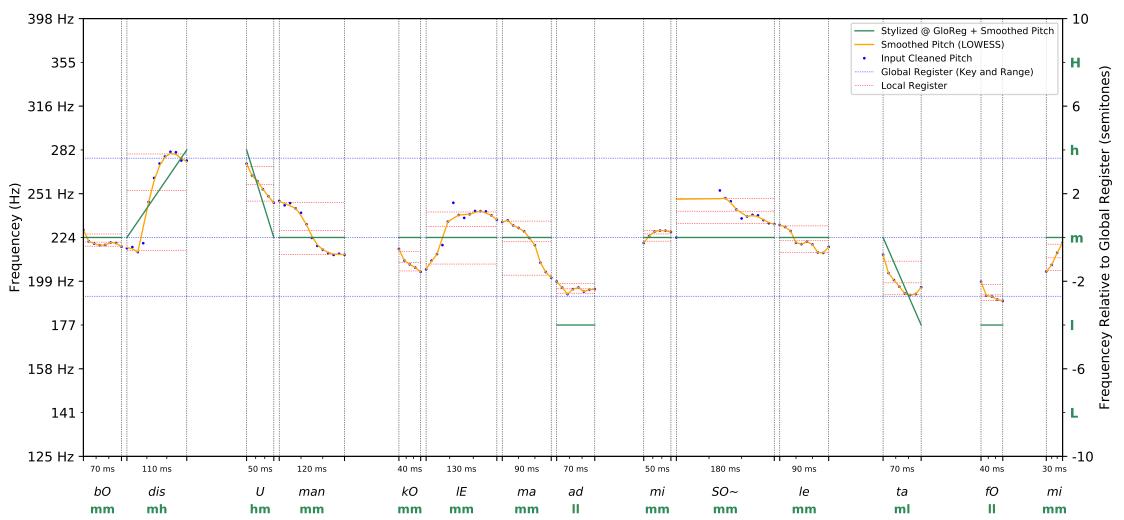
période n°147 registre normal geste plat, key: 219 Hz, range: 66 Hz



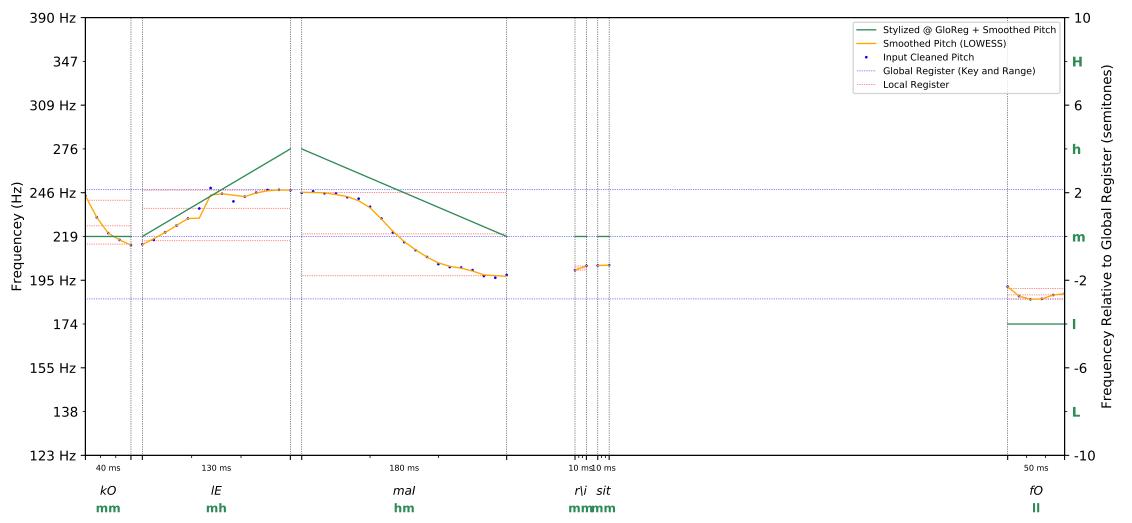
période n°148 registre normal geste descendant, key: 257 Hz, range: 177 Hz



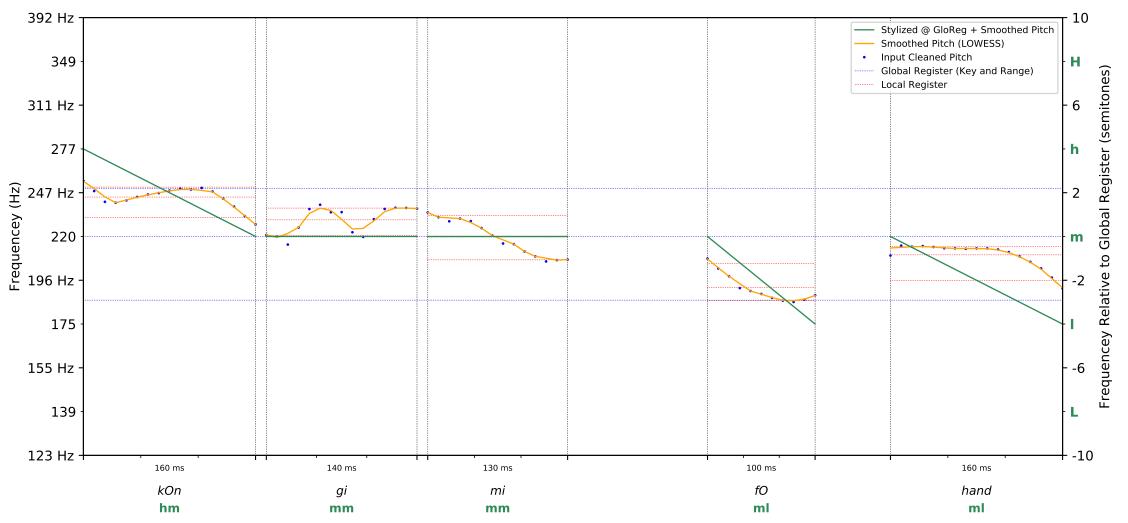
période n°149 registre normal geste plat, key: 224 Hz, range: 84 Hz



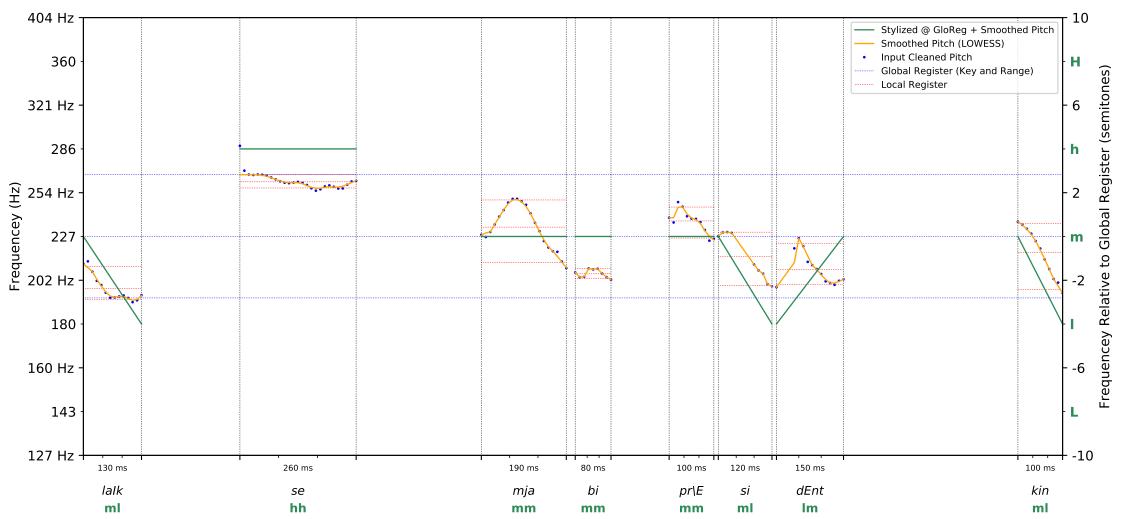
période n°150 registre normal geste plat, key: 219 Hz, range: 62 Hz



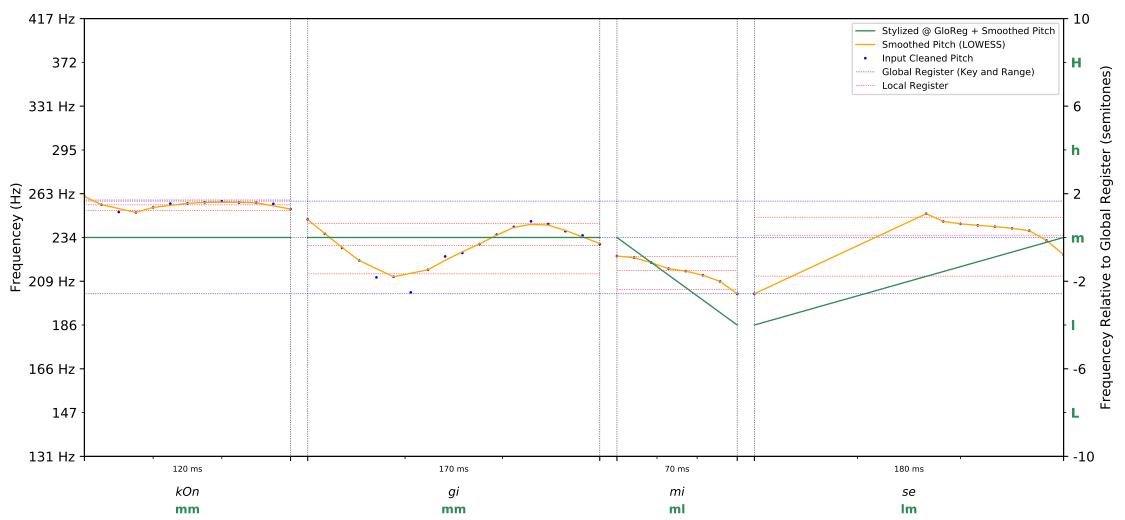
période n°151 registre normal geste plat, key: 220 Hz, range: 64 Hz



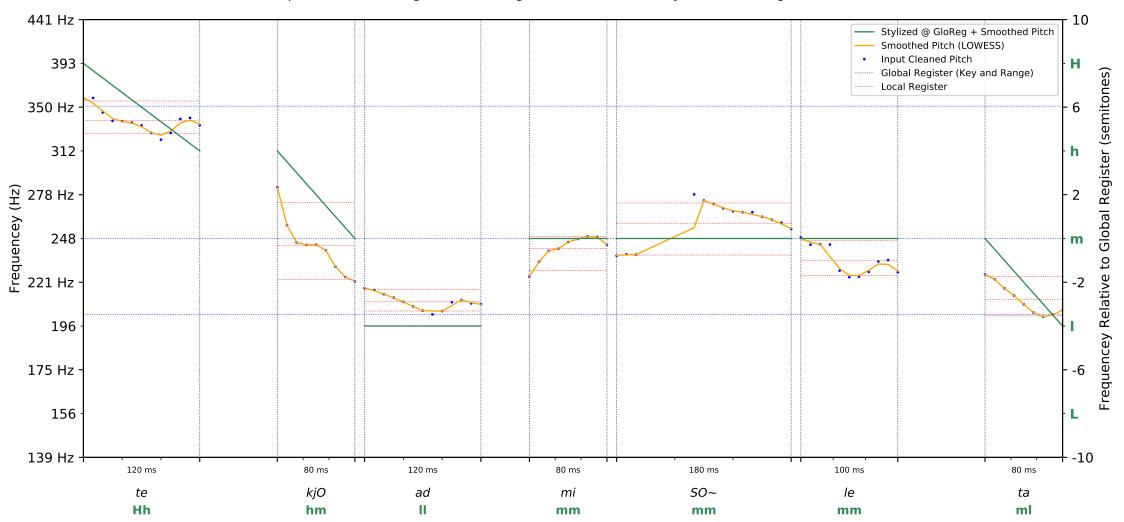
période n°152 registre normal geste descendant, key: 227 Hz, range: 74 Hz



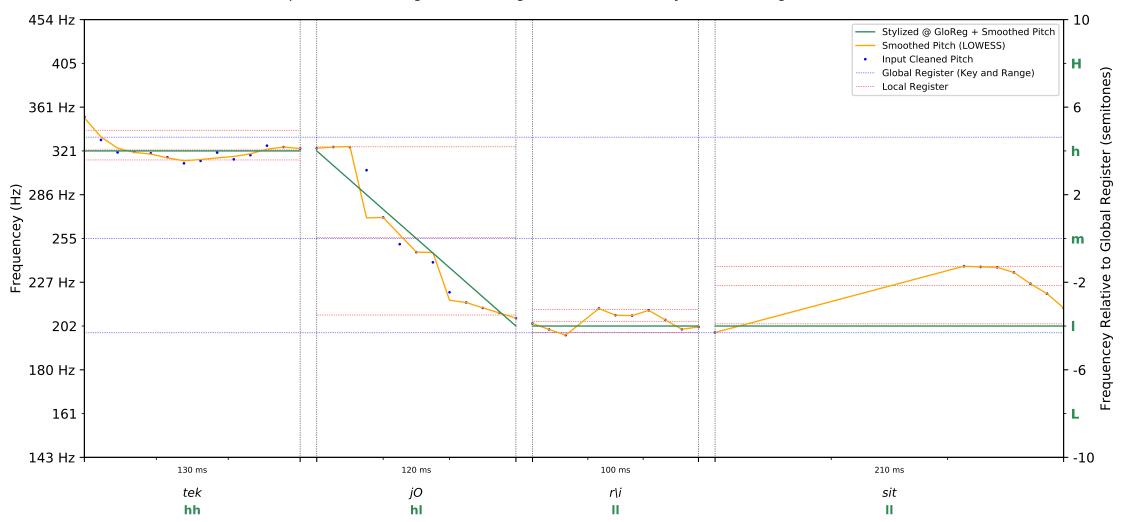
période n°153 registre normal geste plat, key: 234 Hz, range: 56 Hz



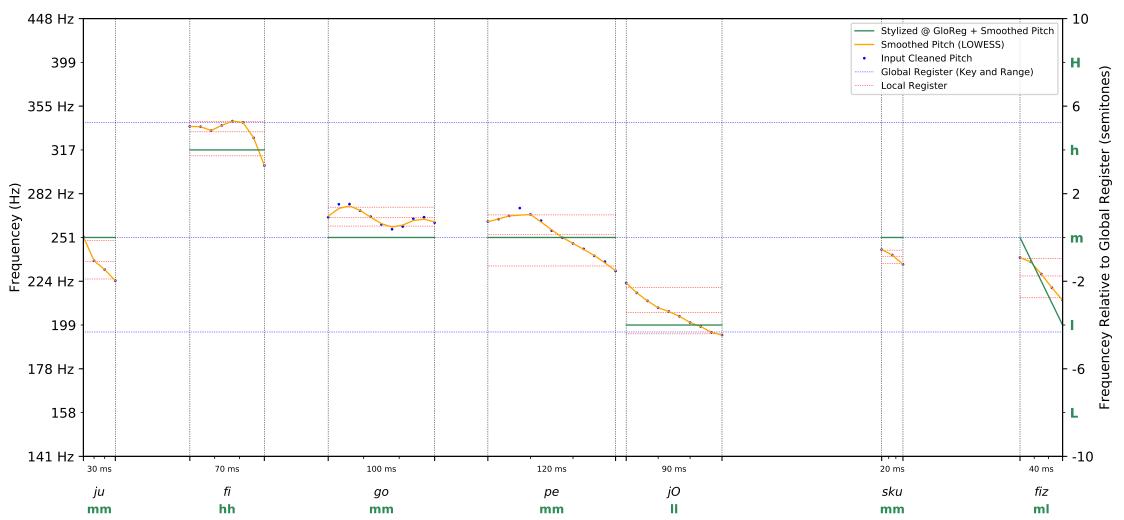
période n°154 registre normal geste descendant, key: 248 Hz, range: 148 Hz



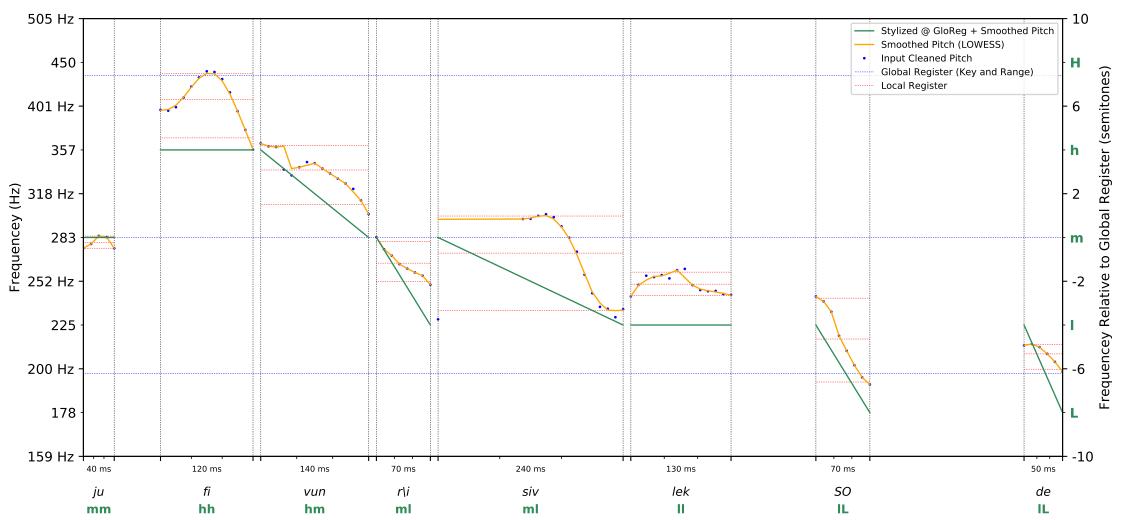
période n°155 registre normal geste descendant, key: 255 Hz, range: 134 Hz

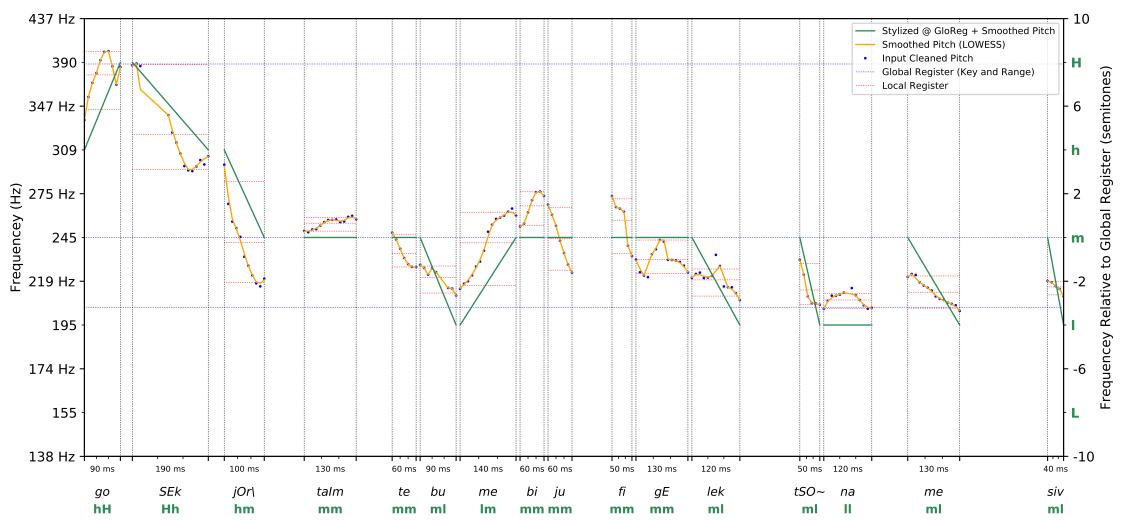


période n°156 registre normal geste descendant, key: 251 Hz, range: 144 Hz

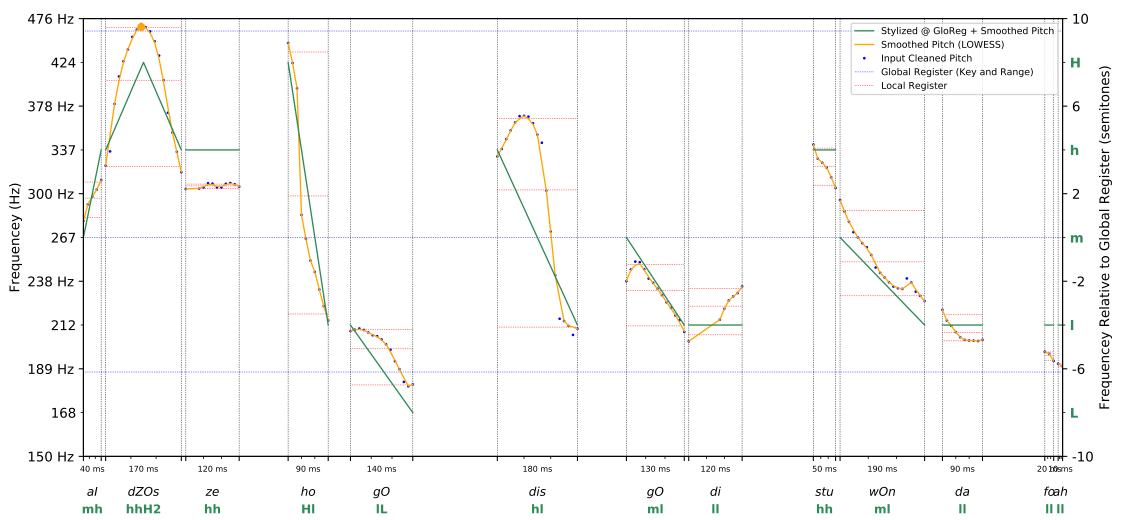


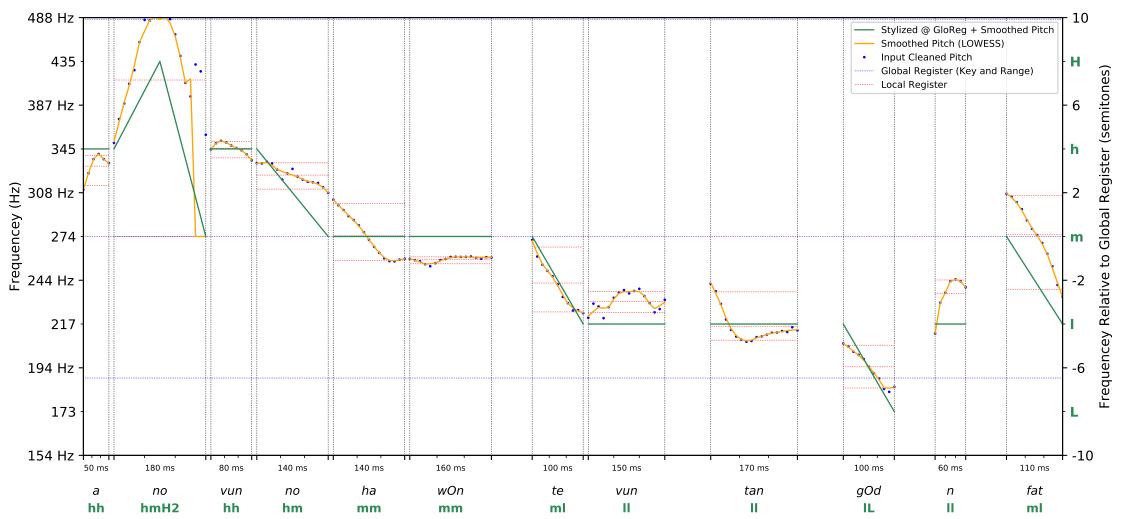
période n°157 registre normal geste descendant, key: 283 Hz, range: 236 Hz





période n°159 registre normal geste descendant, key: 267 Hz, range: 274 Hz





période n°161 registre haut geste descendant, key: 279 Hz, range: 211 Hz

