

Al142\_N327 Al003\_N236 Al142\_N331 Al002\_N218

Al002\_N233 Al002\_N228

Al002\_N227

Al005\_N280 Al005\_N274

Al142\_N226

Al202\_N341

Al004\_N254 Al004\_N251 Al004\_N256 Al002\_N229

→ AI004\_N263

◆ Al003\_N238

Al202\_N340 Al202\_N338

→ AI002\_N226

AI002\_N232

AI002\_N221

AI142\_N328
AI002\_N220

AI002\_N230
AI003\_N240

Al004\_N257

AI004\_N267

Al004\_N265 Al004\_N253 Al004\_N269

♦ AI005\_N279

◆ AI003\_N239

→ Al004\_N250

AI102\_N298

AI005\_N277
AI005\_N273
AI005\_N275
AI005\_N272
AI107\_N311
AI005\_N276
AI002\_N225
AI005\_N278

◆ Al107\_N323

------ AI004\_N248

• Al001\_N209 Al107\_N322

→ Al001\_N209 → Al002\_N216 → Al001\_N207

AI001\_N213

Al001\_N206

Al001\_N210

Al001\_N215

Al001\_N210

Al105\_N304

Al002\_N219
Al004\_N264
Al201\_N332
Al004\_N264

Al002\_N224 Al001\_N212 Al001\_N211 Al001\_N211

AI005\_N271 AI107\_N317 AI004\_N247 AI004\_N268

AI102\_N298

AI102\_N298

AI102\_N299

AI102\_N293

AI102\_N297

→ Al107\_N316