

236 pKGW - MGW.gb
236 pKGW - MGW.str
237 pBGW.gb
237 pBGW.str
238 pBGW - MGW.gb
238 pBGW - MGW.str
239 pBnRGW.gb
239 pBnRGW.str
240 pBnRGW AU.gb
240 pBnRGW AU.str
241 pKGW-RR.gb
241 pKGW-RR.str
242 pKGW-RR -MGW.gb
242 pKGW-RR -MGW.str
243 pKGW-GGRR - C promotor-GUS.gb
243 pKGW-GGRR - C promotor-GUS.str
243 pKGW-GGRR - C.gb
244 pDONR p4p1r.gb
244 pDONR p4p1r.str
245 pDONR 221.gb
245 pDONR 221.str
246 pDONR p2rp3.gb
246 pDONR p2rp3.str
247 pDEST r4r3.gb
247 pDEST r4r3.str
248 BAC 13.gb
248 BAC 13.str
249 pENTR p2rp3 Enod 11-GUm.gb
249 pENTR p2rp3 Enod 11-GUm.str
249 pENTR p2rp3 Enod 11-GUS.gb
249 pENTR p2rp3 Enod 11-GUS.str
250 pENTR p4p1r NFP comp.gb
250 pENTR p4p1r NFP comp.str
251 pENTR p2rp3 DMI1 comp.gb
251 pENTR p2rp3 DMI1 comp.str
252 pENTR DMI3 comp.gb
252 pENTR DMI3 comp.str
253 pENTR Prom Lyk 3.gb
253 pENTR Prom Lyk 3.str
254 pENTR Prom NFP.gb
254 pENTR Prom NFP.str
255 pENTR Prom DMI 1.gb
255 pENTR Prom DMI 1.str
256 pENTR Prom DMI 2.gb
256 pENTR Prom DMI 2.str
257 pENTR Prom DMI 3.gb
257 pENTR Prom DMI 3.str
258 pKGW-GGRR Prom Lyk 3.gb
258 pKGW-GGRR Prom Lyk 3.str
259 pKGW-GGRR Prom NFP.gb
259 pKGW-GGRR Prom NFP.str
260 pKGW-GGRR Prom DMI 1.gb
260 pKGW-GGRR Prom DMI 1.str
261 pKGW-GGRR Prom DMI 2.gb
261 pKGW-GGRR Prom DMI 2.str
262 pKGW-GGRR Prom DMI 3.gb
262 pKGW-GGRR Prom DMI 3.str
263 pENTR Lyk3 comp.gb
263 pENTR Lyk3 comp.str
264 pENTR NSP1 comp.gb
264 pENTR NSP1 comp.str
265 pENTR NSP2 comp.gb
265 pENTR NSP2 comp.str
266 pENTR p4p1r clone BSA I.gb
266 pENTR p4p1r clone BSA I.str
267 pENTR p2rp3 copy.gb
267 pENTR p2rp3 copy.str
268 pENTR p2rp3 clone BSA I.gb
268 pENTR p2rp3 clone BSA I.str
269 pENTR p2rp3 NIN comp.gb
269 pENTR p2rp3 NIN comp.str

270 pENTR p4p1r DMI2 comp.gb
270 pENTR p4p1r DMI2 comp.str
271 pENTR DMI2 comp.gb
271 pENTR DMI2 comp.str
272 pENTR p2rp3 DMI2 comp.gb
272 pENTR p2rp3 DMI2 comp.str
273 pBGW NFP Lyk3 Cop.gb
273 pBGW NFP Lyk3 Cop.str
274 pBnRGW NFP Lyk3 Cop.gb
274 pBnRGW NFP Lyk3 Cop.str
275 pBnRGW NFP Lyk3 E11GUS.gb
275 pBnRGW NFP Lyk3 E11GUS.str
276 pKGW-RR NFP Lyk3 E11GUS.gb
276 pKGW-RR NFP Lyk3 E11GUS.str
277 pK7GWIWG2 (II) RR.gb
277 pK7GWIWG2 (II) RR.str
278 pENTR p4p1r NSP2 comp.gb
278 pENTR p4p1r NSP2 comp.str
279 pENTR NFR5 comp.gb
279 pENTR NFR5 comp.str
280 pENTR NFR 1 comp M.gb
280 pENTR NFR 1 comp M.str
280 pENTR NFR 1 comp.gb
280 pENTR NFR 1 comp.str
281 pENTR p4p1r NFR5 comp.gb
281 pENTR p4p1r NFR5 comp.str
282 pENTR p4p1r FSE clon BSA.gb
282 pENTR p4p1r FSE clon BSA.str
283 pENTR CHEAP.gb
283 pENTR CHEAP.str
284 pENTR CHEAP - STOP.gb
284 pENTR CHEAP - STOP.str
285 pKGW-RR NFR5 NFR1 E11G.gb
285 pKGW-RR NFR5 NFR1 E11G.str
286 pKGW-RR NSP2 NSP1 NIN.gb
286 pKGW-RR NSP2 NSP1 NIN.str
287 pKGW-RR FSE CHEAP E11GUS.gb
287 pKGW-RR FSE CHEAP E11GUS.str
288 pBnRGW NFR5 NFR1 E11GUS.gb
288 pBnRGW NFR5 NFR1 E11GUS.str
289 pBnRGW FSE CHEAP E11GUS.gb
289 pBnRGW FSE CHEAP E11GUS.str
290 pKGW-RR DMI2 DMI3 DMI1.gb
290 pKGW-RR DMI2 DMI3 DMI1.str
291 pK7FWG2.gb
291 pK7FWG2.png
291 pK7FWG2.str
292 pK7WGF2.gb
292 pK7WGF2.png
292 pK7WGF2.str
293 pK7WGF2 RR.gb
293 pK7WGF2 RR.str
294 pK7FWG2 RR BAD.gb
294 pK7FWG2 RR BAD.str
294 pK7FWG2 RR.gb
295 YC3.60_pcDNA3.gb
295 YC3.60_pcDNA3.str
295 YC3_60_pcDNA3.gb
296 pYLTAC7.gb
296 pYLTAC7.str
296 pYLTAC7.txt
297 Bibac Notes.rtf
297 BIBAC2.GIF
298 pCH20.GIF
299 pCH30.GIF
300 pCH32.GIF
301 pENTR YC3.60.gb
301 pENTR YC3.60.str
301 pENTR YC3_60.gb
302 pENTR p4p1r clone BigMCS.gb
302 pENTR p4p1r clone BigMCS.str

303 pENTR clone BigMCS.gb
303 pENTR clone BigMCS.str
304 pENTR p2rp3 clone BigMCS.gb
304 pENTR p2rp3 clone BigMCS.str
305 pMF1.gb
305 pMF1.pdf
305 pMF1.str
306 pPZP200 MCS.gb
306 pPZP200 MCS.str
307 pYLTAC7 MCS.gb
307 pYLTAC7 MCS.str
308 pCH20 Spec MCS.gif
309 pENTR KGW.gb
309 pENTR KGW.str
310 pENTR BGW.gb
310 pENTR BGW.str
311 pENTR KGW-RR.gb
311 pENTR KGW-RR.str
312 pENTR BnRGW.gb
312 pENTR BnRGW.str
313 pENTR MF1.gb
313 pENTR MF1.str
314 pENTR MF1-RR.gb
314 pENTR MF1-RR.str
315 pENTR MF1-BnR.gb
315 pENTR MF1-BnR.str
316 pENTR p4p1r BspEI clone BSA I.gb
316 pENTR p4p1r BspEI clone BSA I.str
317 pENTR p4p1r BspEI DMI 2 comp.gb
317 pENTR p4p1r BspEI DMI 2 comp.str
318 pPZP200 MF1.gb
318 pPZP200 MF1.str
319 pPZP200 MF1-RR.gb
319 pPZP200 MF1-RR.str
320 pPZP200 MF1-BnR.gb
320 pPZP200 MF1-BnR.str
321 pHUGE-Red.gb
321 pYLTAC7 MF1-RR.gb
321 pYLTAC7 MF1-RR.str
322 pHUGE-RedSeed.gb
322 pYLTAC7 MF1-BnR.gb
322 pYLTAC7 MF1-BnR.str
323 pBiBa MF1-RR.gb
323 pBiBa MF1-RR.str
324 pDEST NFP Lyk3 Cop.gb
324 pDEST NFP Lyk3 Cop.str
325 pENTR p4p1r NFP Lyk3 Cop.gb
325 pENTR p4p1r NFP Lyk3 Cop.str
326 pDEST NFR5 NFR1 Cop.gb
326 pDEST NFR5 NFR1 Cop.str
327 pENTR p4p1r NFR5 NFR1 Cop.gb
327 pENTR p4p1r NFR5 NFR1 Cop.str
328 pDEST NSP2 NSP1 NIN.gb
328 pDEST NSP2 NSP1 NIN.str
329 pENTR NSP2 NSP1 NIN.gb
329 pENTR NSP2 NSP1 NIN.str
330 pENTR p2rp3 NSP2 NSP1 NIN.gb
330 pENTR p2rp3 NSP2 NSP1 NIN.str
331 pENTR DMI2 DMI3 DMI1.gb
331 pENTR DMI2 DMI3 DMI1.str
332 pENTR PtDMI2 Comp WB.gb
333 pENTR MtDMI2-Prom PtDMI2-Gen-Term WB.gb
334 pENTR MtDMI2-Prom PtDMI2-Gen-Term NS.gb
335 pENTR PtDMI2 Prom WB.gb
336 pYLTAC7 MF1-BnR Lyk NFP DMI2.gb
337 pYLTAC7 MF1-BnR NFR5 NFR1 DMI2.gb
338 pHUGE nfp lyk3 dmi2 Construct B.gb
338 pYLTAC7 MF1-RR Lyk NFP DMI2 Construct B.gb
339 pHUGE NFR5 NFR1 DMI2 Construct A.gb
339 pYLTAC7 MF1-RR NFR5 NFR1 DMI2 Construct A.gb
340 pYLTAC7 MF1-BnR 9 LYKs DMIs NINs.gb

341 pYLTAC7 MF1-BnR 9 NFRs DMIs NINs.gb
342 pHUGE 9 LYKs DMIs NINs Construct D.gb
342 pYLTAC7 MF1-RR 9 LYKs DMIs NINs Construct D.gb
342 pYLTAC7 MF1-RR 9 LYKs DMIs NINs Primers.gb
343 pHUGE 9 NFRs DMIs NINs Construct C.gb
343 pYLTAC7 MF1-RR 9 NFRs DMIs NINs Construct C.gb
344 pKGW-RR DMIs really.gb
344 pKGW-RR DMIs really.str
345 pKGW-RR NFP Lyk3 DMI2.gb
345 pKGW-RR NFP Lyk3 DMI2.str
346 pKGW-RR NFR5 NFR1 DMI2.gb
346 pKGW-RR NFR5 NFR1 DMI2.str
347 pKGW-RR NFP Lyk3 Cop.gb
347 pKGW-RR NFP Lyk3 Cop.str
348 pKGW-RR NFR5 NFR1 Cop.gb
348 pKGW-RR NFR5 NFR1 Cop.str
349 pKGW-RR DMI2 Cheap Cop.gb
350 pKGW-RR NSP2 NSP1 Cop.gb
351 pKGW-RR 303 DMI3 DMI1.gb
352 pKGW-RR 303 DMI3 Cop.gb
353 pKGW-RR 303 Cheap DMI1.gb
354 pENTR DMI3 del 327-523 BAD.gb
355 pENTR DMI3 del 312-523 BAD.gb
356 pKGW-RR PtDMI2 Comp WB.gb
357 pKGW-RR MtDMI2-Prom PtDMI2-Gen-Term WB.gb
358 pKGW-RR MtDMI2-Prom PtDMI2-Gen-Term NS.gb
359 pKGW-RRGG PtDMI2 Prom WB.gb
360 pKGW-RR DMI3 del 327-523 BAD.gb
361 pKGW-RR DMI3 del 312-523 BAD.gb
362 pENTR p4p1r LeEXT1 Prom.gb
363 pENTR p4p1r PsRH2 Prom.gb
364 pENTR p4p1r Lhca3 Prom.gb
365 pENTR p4p1r 35S MCS.gb
366 pENTR p4p1r 35S GUS.gb
367 pENTR p4p1r MCS GUS.gb
368 pENTR p4p1r MCS GFP BAD.gb
369 pENTR p4p1r double MCS.gb
370 pENTR GUS.gb
371 pENTR p2rp3 GUS Stop-Term.gb
372 pENTR p2rp3 GFP Stop-Term BAD.gb
373 pENTR p2rp3 MCS Stop-Term.gb
374 pENTR p4p1r 35S GFP BAD.gb
375 pKGW-RR NIN.gb
376 pKGW-RR CHEAP.gb
377 pENTR DMI3 del 327-523.gb
378 pENTR DMI3 del 312-523.gb
379 pKGW-RR DMI3 del 327-523.gb
380 pKGW-RR DMI3 del 312-523.gb
381 pENTR p4p1r 35S cCFP.gb
382 pENTR p4p1r MCS cCFP.gb
383 pENTR p2rp3 cCFP Stop-Term.gb
384 pENTR p4p1r 35S YFP Venus.gb
385 pENTR p4p1r MCS YFP Venus.gb
386 pENTR p2rp3 YFP Venus Stop-Term.gb
387 pENTR p4p1r 35S RFP Cherry.gb
388 pENTR p4p1r MCS RFP Cherry.gb
389 pENTR p2rp3 RFP Cherry Stop-Term.gb
390 pKGW-RR NFP Lyk3 DMI2.gb
390 pKGW-RR NFR5 NFR1 DMI2.gb
390 pUC19 B-1-X-1.gb
391 SK-TO7.3g - tet.gb
392 pKGW-RR NFP Lyk3 Cop.gb
392 pKGW-RR NFR5 NFR1 Cop.gb
392 pRS300.gb
392 pRS300.pdf
393 pMP604.gb
394 pMP2450.gb
395 pHc60 an.gb
395 pHc60.gb
396 pBHR-cCFP.gb
397 pKGW-RR 303 NFR1 Cop.gb

398 pKGW-RR NFR5 Cheap Cop.gb
399 pBiBa MF1-BnR.gb
399 pYLTAC7 MF1-BnR DMI 123 cop.gb
400 pB7GWIWG2II.gb
400 pB7GWIWG2II.png
401 pK7GWIWG2II.gb
401 pK7GWIWG2II.png
402 pB2GW7.gb
402 pB2GW7.png
403 pK2GW7.gb
403 pK2GW7.png
404 pAU attR1-R2.gb
405 pAU attR4-R3.gb
406 pENTR p4p1r Pea Seed Lectin.gb
407 pENTR Pea Seed Lectin.gb
408 pENTR p2rp3 nolL.gb
409 pENTR nolL.str
410 pENTR p4p1r Fita NodD.gb
411 pENTR pbGFP.gb
412 pENTR MtLec1.gb
413 binSRNACatN - alc prom.gb
414 pH7WG2.gb
414 pH7WG2.png
415 pHellsgate 2.gb
416 pHellsgate 8.gb
417 pHellsgate12.gb
418 pENTR Fita NodD.gb
419 pENTR NodZ.gb
420 pENTR p4p1r 35S GFP.gb
421 pENTR p4p1r MCS GFP.gb
422 pENTR p2rp3 GFP Stop-Term.gb
423 pENTR p4p1r INTAM.gb
424 pENTR p4p1r 35S del ATG.gb
425 pENTR p4p1r MCS del ATG.gb
426 pENTR p4p3r BACceppt.gb
427 BeloBac11.gb
428 pKGW - RedSeed.gb
429 pBGW - RedSeed.gb