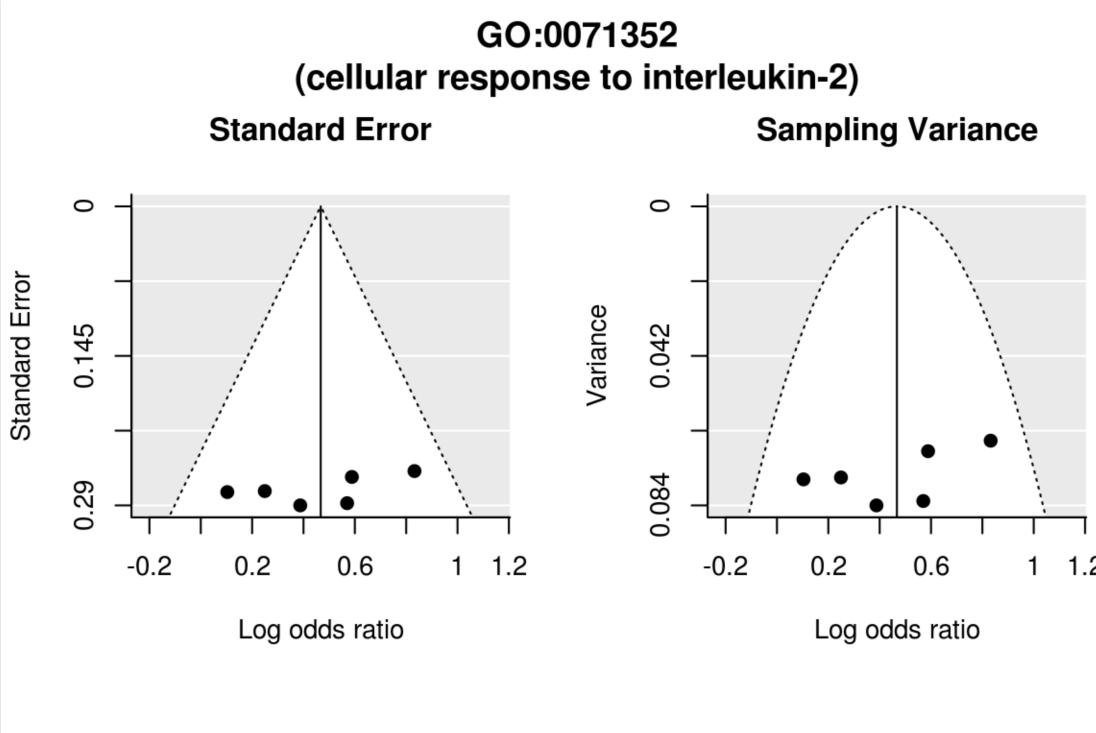


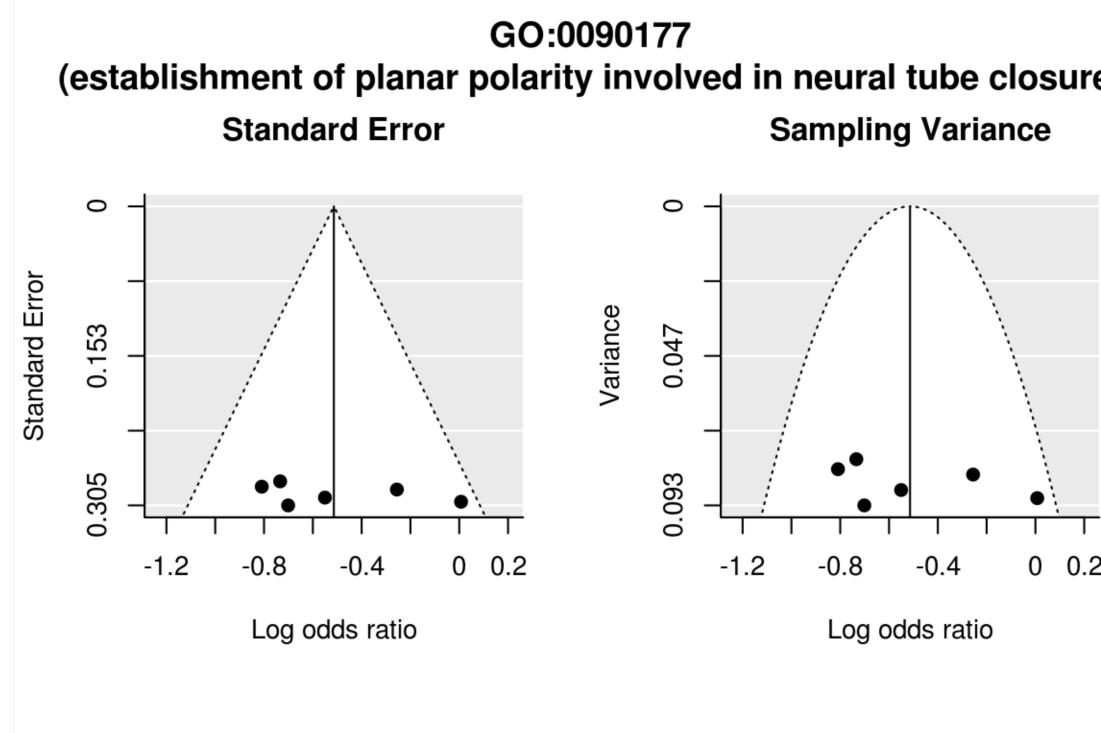
GO:0071352

(cellular response to interleukin-2)



GO:0090177

(establishment of planar polarity involved in neural tube closure)



Inverse Standard Error

3.893

3.669

3.446

3.293

3.076

2.853

2.630

2.407

2.184

1.961

1.738

1.515

1.292

1.079

8.566

6.353

4.140

1.927

-0.002

-2.213

-4.426

-6.639

-8.852

-11.065

-13.278

-15.491

-17.704

-19.917

-22.130

-24.343

-26.556

-28.769

-30.982

-33.195

-35.408

-37.621

-39.834

-42.047

-44.260

-46.473

-48.686

-50.899

-53.112

-55.325

-57.538

-59.751

-61.964

-64.177

-66.390

-68.603

-70.816

-73.029

-75.242

-77.455

-79.668

-81.881

-84.094

-86.307

-88.520

-90.733

-92.946

-95.159

-97.372

-99.585

-101.798

-104.011

-106.224

-108.437

-110.650

-112.863

-115.076

-117.289

-119.502

-121.715

-123.928

-126.141

-128.354

-130.567

-132.780

-135.993

-138.206

-140.419

-142.632

-144.845

-147.058

-149.271

-151.484

-153.697

-155.910

-158.123

-160.336

-162.549

-164.762

-166.975

-169.188

-171.391

-173.604

-175.817

-178.030

-180.243

-182.456

-184.669

-186.882

-189.095

-191.308

-193.521

-195.734

-197.947

-200.160

-202.373

-204.586

-206.799

-208.012

-210.225

-212.438

-214.651

-216.864

-219.077

-221.290

-223.503

-225.716

-227.929

-229.142

-231.355

-233.568

-235.781

-237.994

-239.207

-241.420

-243.633

-245.846

-248.059

-250.272

-252.485

-254.698

-256.911

-259.124

-261.337

-263.550

-265.763

-267.976

-269.189

-271.402

-273.615

-275.828

-278.041

-280.254

-282.467

-284.680

-286.893

-289.106

-291.319

-293.532

-295.745

-297.958

-299.171

-301.384

-303.597

-305.810

-308.023

-310.236

-312.449

-314.662

-316.875

-319.088

-321.221

-323.434

-325.647

-327.860

-329.073

-331.286

-333.499

-335.712

-337.925

-339.138

-341.351

-343.564

-345.777

-347.990

-349.203

-351.416

-353.629

-355.842

-358.055

-360.268

-362.481

-364.694

-366.907

-369.120

-371.333

-373.546

-375.759

-377.972

-379.185

-381.398