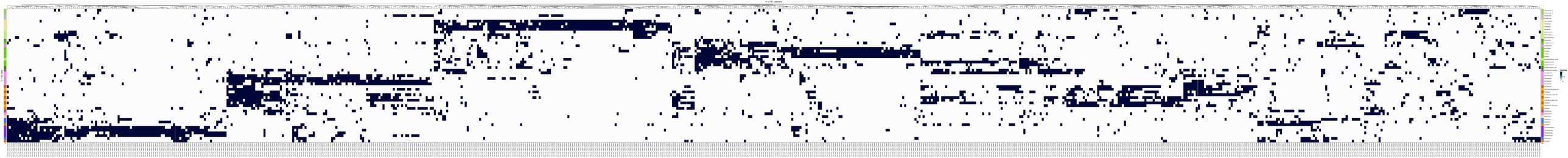

n = 747 columns

n = 49 rows

TrH2|unknown_2
Tadh|unknown_2
Spis|germline
Hvul|germline
HoiH23|lipophil
Hhon|lipophil
TrH2|lipophil
Tadh|lipophil
Hhon|unknown_1
TrH2|unknown_1
HoiH23|unknown_1
Nvec|muscle
Hvul|gastrodermis
Hvul|epidermis
HoiH23|fibre
Hhon|fibre
TrH2|fibre
Tadh|fibre
Nvec|gastrodermis_muscle
Nvec|gastrodermis
Spis|gastrodermis
Spis|alga−hosting_cells
Nvec|digestive_filaments
Nvec|epidermis
HoiH23|epithelia
TrH2|epithelia
Tadh|epithelia
Hhon|epithelia
HoiH23|gland
HoiH23|epithelia_gland_like
Hhon|gland
Hhon|epithelia_gland_like
TrH2|gland
TrH2|epithelia_gland_like
Tadh|gland
Tadh|epithelia_gland_like
Hvul|gland
Spis|digestive
Spis|epidermis
Spis|immune
Hvul|neuron
Spis|neuron
Spis|gland
HoiH23|peptidergic
Hhon|peptidergic
TrH2|peptidergic
Tadh|peptidergic
Nvec|neuron
Nvec|gland

NA TrH2_TrispH2_003027

NA TrH2_TrispH2_001049

NA TrH2_TrispH2_002490

NA TrH2_TrispH2_007654

NA TrH2_TrispH2_010238

NA TrH2_TrispH2_003825

NA TrH2_TrispH2_000666

NA TrH2_TrispH2_005934

NA TrH2_TrispH2_000273

NA TrH2_TrispH2_008996

NA TrH2_TrispH2_009579

NA TrH2_TrispH2_000429

NA TrH2_TrispH2_007565

NA TrH2_TrispH2_004326

NA TrH2_TrispH2_005739

NA TrH2_TrispH2_007753

NA TrH2_TrispH2_006653

NA TrH2_TrispH2_011386

NA TrH2_TrispH2_001501

NA TrH2_TrispH2_001098

NA TrH2_TrispH2_003009

NA TrH2_TrispH2_010712

NA TrH2_TrispH2_007647

NA TrH2_TrispH2_002405

NA TrH2_TrispH2_006158

NA TrH2_TrispH2_003813

NA TrH2_TrispH2_009377

NA TrH2_TrispH2_001714

NA TrH2_TrispH2_000596

NA TrH2_TrispH2_008068

NA TrH2_TrispH2_005118

NA TrH2_TrispH2_004027

NA TrH2_TrispH2_001871

NA TrH2_TrispH2_007077

NA TrH2_TrispH2_004552

NA TrH2_TrispH2_010523

NA TrH2_TrispH2_006160

NA TrH2_TrispH2_000947

NA TrH2_TrispH2_004541

NA TrH2_TrispH2_009138

NA TrH2_TrispH2_008316

NA TrH2_TrispH2_007646

NA TrH2_TrispH2_007638

NA TrH2_TrispH2_002818

NA TrH2_TrispH2_002021

NA TrH2_TrispH2_004691

NA TrH2_TrispH2_001960

NA TrH2_TrispH2_002076

NA TrH2_TrispH2_004951

NA TrH2_TrispH2_004367

NA TrH2_TrispH2_003515

NA TrH2_TrispH2_005729

NA TrH2_TrispH2_004468

NA TrH2_TrispH2_003479

NA TrH2_TrispH2_002202

NA TrH2_TrispH2_001462

NA TrH2_TrispH2_000506

NA TrH2_TrispH2_010700

NA TrH2_TrispH2_001435

NA TrH2_TrispH2_001815

NA TrH2_TrispH2_007501

NA TrH2_TrispH2_001809

NA TrH2_TrispH2_000260

NA TrH2_TrispH2_009788

NA TrH2_TrispH2_009001

NA TrH2_TrispH2_008726

NA TrH2_TrispH2_006820

NA TrH2_TrispH2_006593

NA TrH2_TrispH2_006176

NA TrH2_TrispH2_004745

NA TrH2_TrispH2_004273

NA TrH2_TrispH2_003779

NA TrH2_TrispH2_000421

NA TrH2_TrispH2_001135

NA TrH2_TrispH2_001728

NA TrH2_TrispH2_003756

NA TrH2_TrispH2_005725

NA TrH2_TrispH2_000779

NA TrH2_TrispH2_000185

NA TrH2_TrispH2_007862

NA TrH2_TrispH2_006026

NA TrH2_TrispH2_000422

NA TrH2_TrispH2_000209

NA TrH2_TrispH2_001418

NA TrH2_TrispH2_008234

NA TrH2_TrispH2_001345

NA TrH2_TrispH2_006489

NA TrH2_TrispH2_003257

NA TrH2_TrispH2_003072

NA TrH2_TrispH2_003775

NA TrH2_TrispH2_011505

NA TrH2_TrispH2_010441

NA TrH2_TrispH2_003126

NA TrH2_TrispH2_005631

NA TrH2_TrispH2_004423

NA TrH2_TrispH2_005067

NA TrH2_TrispH2_004638

NA TrH2_TrispH2_005337

NA TrH2_TrispH2_002122

NA TrH2_TrispH2_010556

NA TrH2_TrispH2_001153

NA TrH2_TrispH2_006392

NA TrH2_TrispH2_001257

NA TrH2_TrispH2_000564

NA TrH2_TrispH2_003303

NA TrH2_TrispH2_001350

NA TrH2_TrispH2_009395

NA TrH2_TrispH2_000387

NA TrH2_TrispH2_004062

NA TrH2_TrispH2_008821

NA TrH2_TrispH2_000026

NA TrH2_TrispH2_010583

NA TrH2_TrispH2_001540

NA TrH2_TrispH2_002824

NA TrH2_TrispH2_003080

NA TrH2_TrispH2_003177

NA TrH2_TrispH2_008416

NA TrH2_TrispH2_005551

NA TrH2_TrispH2_008054

NA TrH2_TrispH2_002230

NA TrH2_TrispH2_001377

NA TrH2_TrispH2_003653

NA TrH2_TrispH2_007082

NA TrH2_TrispH2_004444

NA TrH2_TrispH2_005200

NA TrH2_TrispH2_001735

NA TrH2_TrispH2_009510

NA TrH2_TrispH2_000725

NA TrH2_TrispH2_003700

NA TrH2_TrispH2_001628

NA TrH2_TrispH2_004334

NA TrH2_TrispH2_003637

NA TrH2_TrispH2_005399

NA TrH2_TrispH2_009399

NA TrH2_TrispH2_000220

NA TrH2_TrispH2_006865

NA TrH2_TrispH2_005683

NA TrH2_TrispH2_006030

NA TrH2_TrispH2_002163

NA TrH2_TrispH2_007645

NA TrH2_TrispH2_004972

NA TrH2_TrispH2_007749

NA TrH2_TrispH2_005002

NA TrH2_TrispH2_002814

NA TrH2_TrispH2_003795

NA TrH2_TrispH2_002438

NA TrH2_TrispH2_004963

NA TrH2_TrispH2_011416

NA TrH2_TrispH2_004342

NA TrH2_TrispH2_009021

NA TrH2_TrispH2_001208

NA TrH2_TrispH2_011050

NA TrH2_TrispH2_005086

NA TrH2_TrispH2_008152

NA TrH2_TrispH2_009706

NA TrH2_TrispH2_001142

NA TrH2_TrispH2_005007

NA TrH2_TrispH2_005718

NA TrH2_TrispH2_004671

NA TrH2_TrispH2_000403

NA TrH2_TrispH2_008624

NA TrH2_TrispH2_001621

NA TrH2_TrispH2_005386

NA TrH2_TrispH2_001638

NA TrH2_TrispH2_004523

NA TrH2_TrispH2_001648

NA TrH2_TrispH2_002393

NA TrH2_TrispH2_006597

NA TrH2_TrispH2_009222

NA TrH2_TrispH2_009388

NA TrH2_TrispH2_011266

NA TrH2_TrispH2_008195

NA TrH2_TrispH2_006541

NA TrH2_TrispH2_006477

NA TrH2_TrispH2_000081

NA TrH2_TrispH2_003377

NA TrH2_TrispH2_009134

NA TrH2_TrispH2_002582

NA TrH2_TrispH2_008836

NA TrH2_TrispH2_010607

NA TrH2_TrispH2_005332

NA TrH2_TrispH2_001243

NA TrH2_TrispH2_000733

NA TrH2_TrispH2_008965

NA TrH2_TrispH2_001812

NA TrH2_TrispH2_001311

NA TrH2_TrispH2_001556

NA TrH2_TrispH2_001868

NA TrH2_TrispH2_002449

NA TrH2_TrispH2_004422

NA TrH2_TrispH2_001170

NA TrH2_TrispH2_007807

NA TrH2_TrispH2_001521

NA TrH2_TrispH2_002559

NA TrH2_TrispH2_000783

NA TrH2_TrispH2_001145

NA TrH2_TrispH2_001633

NA TrH2_TrispH2_001192

NA TrH2_TrispH2_003883

NA TrH2_TrispH2_005590

NA TrH2_TrispH2_008621

NA TrH2_TrispH2_006711

NA TrH2_TrispH2_004873

NA TrH2_TrispH2_010011

NA TrH2_TrispH2_001396

NA TrH2_TrispH2_000048

NA TrH2_TrispH2_001690

NA TrH2_TrispH2_001371

NA TrH2_TrispH2_009748

NA TrH2_TrispH2_007434

NA TrH2_TrispH2_002432

NA TrH2_TrispH2_010181

NA TrH2_TrispH2_004184

NA TrH2_TrispH2_001587

NA TrH2_TrispH2_002883

NA TrH2_TrispH2_007204

NA TrH2_TrispH2_004567

NA TrH2_TrispH2_010444

NA TrH2_TrispH2_007265

NA TrH2_TrispH2_003879

NA TrH2_TrispH2_006716

NA TrH2_TrispH2_008595

NA TrH2_TrispH2_000939

NA TrH2_TrispH2_001432

NA TrH2_TrispH2_003125

NA TrH2_TrispH2_001792

NA TrH2_TrispH2_010586

NA TrH2_TrispH2_005255

NA TrH2_TrispH2_007056

NA TrH2_TrispH2_006988

NA TrH2_TrispH2_003906

NA TrH2_TrispH2_001693

NA TrH2_TrispH2_005693

NA TrH2_TrispH2_003255

NA TrH2_TrispH2_002074

NA TrH2_TrispH2_008335

NA TrH2_TrispH2_005028

NA TrH2_TrispH2_006188

NA TrH2_TrispH2_006031

NA TrH2_TrispH2_000501

NA TrH2_TrispH2_010320

NA TrH2_TrispH2_000243

NA TrH2_TrispH2_000235

NA TrH2_TrispH2_002520

NA TrH2_TrispH2_006207

NA TrH2_TrispH2_007358

NA TrH2_TrispH2_008999

NA TrH2_TrispH2_001248

NA TrH2_TrispH2_008961

NA TrH2_TrispH2_000531

NA TrH2_TrispH2_001502

NA TrH2_TrispH2_000363

NA TrH2_TrispH2_002079

NA TrH2_TrispH2_001161

NA TrH2_TrispH2_000814

NA TrH2_TrispH2_003311

NA TrH2_TrispH2_000704

NA TrH2_TrispH2_003153

NA TrH2_TrispH2_007544

NA TrH2_TrispH2_004450

NA TrH2_TrispH2_000768

NA TrH2_TrispH2_006734

NA TrH2_TrispH2_000705

NA TrH2_TrispH2_001079

NA TrH2_TrispH2_006776

NA TrH2_TrispH2_010980

NA TrH2_TrispH2_001492

NA TrH2_TrispH2_004242

NA TrH2_TrispH2_003865

NA TrH2_TrispH2_000551

NA TrH2_TrispH2_004245

NA TrH2_TrispH2_000153

NA TrH2_TrispH2_001831

NA TrH2_TrispH2_007740

NA TrH2_TrispH2_004805

NA TrH2_TrispH2_005731

NA TrH2_TrispH2_010833

NA TrH2_TrispH2_001611

NA TrH2_TrispH2_003516

NA TrH2_TrispH2_011111

NA TrH2_TrispH2_010698

NA TrH2_TrispH2_008751

NA TrH2_TrispH2_008232

NA TrH2_TrispH2_006992

NA TrH2_TrispH2_006329

NA TrH2_TrispH2_005645

NA TrH2_TrispH2_004892

NA TrH2_TrispH2_004190

NA TrH2_TrispH2_002154

NA TrH2_TrispH2_001537

NA TrH2_TrispH2_001417

NA TrH2_TrispH2_000665

NA TrH2_TrispH2_000623

NA TrH2_TrispH2_000206

NA TrH2_TrispH2_000221

NA TrH2_TrispH2_000944

NA TrH2_TrispH2_006043

NA TrH2_TrispH2_008027

NA TrH2_TrispH2_001920

NA TrH2_TrispH2_002178

NA TrH2_TrispH2_006645

NA TrH2_TrispH2_008240

NA TrH2_TrispH2_010867

NA TrH2_TrispH2_002010

NA TrH2_TrispH2_005419

NA TrH2_TrispH2_000565

NA TrH2_TrispH2_006814

NA TrH2_TrispH2_007383

NA TrH2_TrispH2_000770

NA TrH2_TrispH2_002187

NA TrH2_TrispH2_009644

NA TrH2_TrispH2_003688

NA TrH2_TrispH2_003066

NA TrH2_TrispH2_009982

NA TrH2_TrispH2_001779

NA TrH2_TrispH2_007170

NA TrH2_TrispH2_000079

NA TrH2_TrispH2_006755

NA TrH2_TrispH2_000050

NA TrH2_TrispH2_010140

NA TrH2_TrispH2_001939

NA TrH2_TrispH2_008997

NA TrH2_TrispH2_008963

NA TrH2_TrispH2_006027

NA TrH2_TrispH2_002904

NA TrH2_TrispH2_009190

NA TrH2_TrispH2_006717

NA TrH2_TrispH2_007411

NA TrH2_TrispH2_009443

NA TrH2_TrispH2_006098

NA TrH2_TrispH2_000650

NA TrH2_TrispH2_008596

NA TrH2_TrispH2_005378

NA TrH2_TrispH2_004294

NA TrH2_TrispH2_003888

NA TrH2_TrispH2_002423

NA TrH2_TrispH2_004593

NA TrH2_TrispH2_005042

NA TrH2_TrispH2_001520

NA TrH2_TrispH2_005290

NA TrH2_TrispH2_007309

NA TrH2_TrispH2_007006

NA TrH2_TrispH2_001775

NA TrH2_TrispH2_009554

NA TrH2_TrispH2_000642

NA TrH2_TrispH2_003028

NA TrH2_TrispH2_011279

NA TrH2_TrispH2_008169

NA TrH2_TrispH2_002471

NA TrH2_TrispH2_008428

NA TrH2_TrispH2_008447

NA TrH2_TrispH2_009768

NA TrH2_TrispH2_000094

NA TrH2_TrispH2_005036

NA TrH2_TrispH2_008285

NA TrH2_TrispH2_005556

NA TrH2_TrispH2_006752

NA TrH2_TrispH2_007558

NA TrH2_TrispH2_001795

NA TrH2_TrispH2_004886

NA TrH2_TrispH2_007867

NA TrH2_TrispH2_005236

NA TrH2_TrispH2_000263

NA TrH2_TrispH2_003263

NA TrH2_TrispH2_000264

NA TrH2_TrispH2_004659

NA TrH2_TrispH2_006840

NA TrH2_TrispH2_010047

NA TrH2_TrispH2_011089

NA TrH2_TrispH2_001233

NA TrH2_TrispH2_004319

NA TrH2_TrispH2_000115

NA TrH2_TrispH2_007320

NA TrH2_TrispH2_011098

NA TrH2_TrispH2_003254

NA TrH2_TrispH2_005448

NA TrH2_TrispH2_007643

NA TrH2_TrispH2_004903

NA TrH2_TrispH2_006767

NA TrH2_TrispH2_005955

NA TrH2_TrispH2_001473

NA TrH2_TrispH2_008786

NA TrH2_TrispH2_004932

NA TrH2_TrispH2_001719

NA TrH2_TrispH2_000333

NA TrH2_TrispH2_006807

NA TrH2_TrispH2_009002

NA TrH2_TrispH2_003897

NA TrH2_TrispH2_008761

NA TrH2_TrispH2_004181

NA TrH2_TrispH2_003853

NA TrH2_TrispH2_003923

NA TrH2_TrispH2_002151

NA TrH2_TrispH2_001518

NA TrH2_TrispH2_001223

NA TrH2_TrispH2_003651

NA TrH2_TrispH2_007066

NA TrH2_TrispH2_006484

NA TrH2_TrispH2_010968

NA TrH2_TrispH2_006206

NA TrH2_TrispH2_003231

NA TrH2_TrispH2_001173

NA TrH2_TrispH2_001596

NA TrH2_TrispH2_009664

NA TrH2_TrispH2_004378

NA TrH2_TrispH2_004795

NA TrH2_TrispH2_007459

NA TrH2_TrispH2_000747

NA TrH2_TrispH2_004775

NA TrH2_TrispH2_004714

NA TrH2_TrispH2_003663

NA TrH2_TrispH2_005629

NA TrH2_TrispH2_006629

NA TrH2_TrispH2_009776

NA TrH2_TrispH2_005382

NA TrH2_TrispH2_003919

NA TrH2_TrispH2_007732

NA TrH2_TrispH2_000693

NA TrH2_TrispH2_006471

NA TrH2_TrispH2_010452

NA TrH2_TrispH2_008661

NA TrH2_TrispH2_008451

NA TrH2_TrispH2_006889

NA TrH2_TrispH2_001612

NA TrH2_TrispH2_000195

NA TrH2_TrispH2_001237

NA TrH2_TrispH2_002493

NA TrH2_TrispH2_001718

NA TrH2_TrispH2_008863

NA TrH2_TrispH2_006488

NA TrH2_TrispH2_003012

NA TrH2_TrispH2_009170

NA TrH2_TrispH2_007187

NA TrH2_TrispH2_003310

NA TrH2_TrispH2_006515

NA TrH2_TrispH2_005684

NA TrH2_TrispH2_005371

NA TrH2_TrispH2_001297

NA TrH2_TrispH2_001018

NA TrH2_TrispH2_011519

NA TrH2_TrispH2_004091

NA TrH2_TrispH2_000780

NA TrH2_TrispH2_001015

NA TrH2_TrispH2_007433

NA TrH2_TrispH2_006485

NA TrH2_TrispH2_005289

NA TrH2_TrispH2_001613

NA TrH2_TrispH2_006672

NA TrH2_TrispH2_007945

NA TrH2_TrispH2_000979

NA TrH2_TrispH2_010540

NA TrH2_TrispH2_008613

NA TrH2_TrispH2_010228

NA TrH2_TrispH2_001851

NA TrH2_TrispH2_009540

NA TrH2_TrispH2_011303

NA TrH2_TrispH2_000132

NA TrH2_TrispH2_006757

NA TrH2_TrispH2_001840

NA TrH2_TrispH2_008312

NA TrH2_TrispH2_008401

NA TrH2_TrispH2_007057

NA TrH2_TrispH2_003699

NA TrH2_TrispH2_008625

NA TrH2_TrispH2_008656

NA TrH2_TrispH2_000590

NA TrH2_TrispH2_002874

NA TrH2_TrispH2_007061

NA TrH2_TrispH2_008548

NA TrH2_TrispH2_009525

NA TrH2_TrispH2_009995

NA TrH2_TrispH2_007164

NA TrH2_TrispH2_001249

NA TrH2_TrispH2_003486

NA TrH2_TrispH2_004207

NA TrH2_TrispH2_001214

NA TrH2_TrispH2_006502

NA TrH2_TrispH2_004690

NA TrH2_TrispH2_008297

NA TrH2_TrispH2_000114

NA TrH2_TrispH2_000053

NA TrH2_TrispH2_000012

NA TrH2_TrispH2_000299

NA TrH2_TrispH2_010675

NA TrH2_TrispH2_004512

NA TrH2_TrispH2_007293

NA TrH2_TrispH2_009911

NA TrH2_TrispH2_002190

NA TrH2_TrispH2_003930

NA TrH2_TrispH2_001635

NA TrH2_TrispH2_005691

NA TrH2_TrispH2_008623

NA TrH2_TrispH2_008427

NA TrH2_TrispH2_010033

NA TrH2_TrispH2_007983

NA TrH2_TrispH2_011487

NA TrH2_TrispH2_001182

NA TrH2_TrispH2_010467

NA TrH2_TrispH2_008518

NA TrH2_TrispH2_008256

NA TrH2_TrispH2_001354

NA TrH2_TrispH2_000722

NA TrH2_TrispH2_000938

NA TrH2_TrispH2_007919

NA TrH2_TrispH2_004782

NA TrH2_TrispH2_006053

NA TrH2_TrispH2_004594

NA TrH2_TrispH2_008077

NA TrH2_TrispH2_010545

NA TrH2_TrispH2_007526

NA TrH2_TrispH2_004786

NA TrH2_TrispH2_006615

NA TrH2_TrispH2_003810

NA TrH2_TrispH2_000250

NA TrH2_TrispH2_000092

NA TrH2_TrispH2_007987

NA TrH2_TrispH2_003838

NA TrH2_TrispH2_007354

NA TrH2_TrispH2_001174

NA TrH2_TrispH2_007235

NA TrH2_TrispH2_009420

NA TrH2_TrispH2_008584

NA TrH2_TrispH2_008903

NA TrH2_TrispH2_007104

NA TrH2_TrispH2_010819

NA TrH2_TrispH2_009325

NA TrH2_TrispH2_001506

NA TrH2_TrispH2_006863

NA TrH2_TrispH2_006631

NA TrH2_TrispH2_005250

NA TrH2_TrispH2_010720

NA TrH2_TrispH2_004614

NA TrH2_TrispH2_002450

NA TrH2_TrispH2_003855

NA TrH2_TrispH2_002159

NA TrH2_TrispH2_006277

NA TrH2_TrispH2_011004

NA TrH2_TrispH2_001445

NA TrH2_TrispH2_003811

NA TrH2_TrispH2_010174

NA TrH2_TrispH2_006025

NA TrH2_TrispH2_004211

NA TrH2_TrispH2_005749

NA TrH2_TrispH2_001455

NA TrH2_TrispH2_011382

NA TrH2_TrispH2_004479

NA TrH2_TrispH2_003015

NA TrH2_TrispH2_007431

NA TrH2_TrispH2_001222

NA TrH2_TrispH2_006196

NA TrH2_TrispH2_010645

NA TrH2_TrispH2_004817

NA TrH2_TrispH2_002557

NA TrH2_TrispH2_006818

NA TrH2_TrispH2_006183

NA TrH2_TrispH2_003669

NA TrH2_TrispH2_008233

NA TrH2_TrispH2_006799

NA TrH2_TrispH2_000813

NA TrH2_TrispH2_004502

NA TrH2_TrispH2_005003

NA TrH2_TrispH2_001421

NA TrH2_TrispH2_004081

NA TrH2_TrispH2_007949

NA TrH2_TrispH2_004383

NA TrH2_TrispH2_000309

NA TrH2_TrispH2_005505

NA TrH2_TrispH2_004212

NA TrH2_TrispH2_002401

NA TrH2_TrispH2_010797

NA TrH2_TrispH2_011242

NA TrH2_TrispH2_005316

NA TrH2_TrispH2_006191

NA TrH2_TrispH2_000032

NA TrH2_TrispH2_002443

NA TrH2_TrispH2_003526

NA TrH2_TrispH2_010742

NA TrH2_TrispH2_005331

NA TrH2_TrispH2_003790

NA TrH2_TrispH2_008346

NA TrH2_TrispH2_002514

NA TrH2_TrispH2_000509

NA TrH2_TrispH2_010003

NA TrH2_TrispH2_005508

NA TrH2_TrispH2_004783

NA TrH2_TrispH2_001951

NA TrH2_TrispH2_003694

NA TrH2_TrispH2_003233

NA TrH2_TrispH2_006828

NA TrH2_TrispH2_003308

NA TrH2_TrispH2_004519

NA TrH2_TrispH2_010879

NA TrH2_TrispH2_004569

NA TrH2_TrispH2_004564

NA TrH2_TrispH2_004540

NA TrH2_TrispH2_009934

NA TrH2_TrispH2_010388

NA TrH2_TrispH2_007012

NA TrH2_TrispH2_009361

NA TrH2_TrispH2_003832

NA TrH2_TrispH2_010115

NA TrH2_TrispH2_000744

NA TrH2_TrispH2_003331

NA TrH2_TrispH2_008608

NA TrH2_TrispH2_002448

NA TrH2_TrispH2_005935

NA TrH2_TrispH2_001446

NA TrH2_TrispH2_007453

NA TrH2_TrispH2_003065

NA TrH2_TrispH2_000546

NA TrH2_TrispH2_003556

NA TrH2_TrispH2_005612

NA TrH2_TrispH2_003286

NA TrH2_TrispH2_001447

NA TrH2_TrispH2_002925

NA TrH2_TrispH2_002846

NA TrH2_TrispH2_007810

NA TrH2_TrispH2_007617

NA TrH2_TrispH2_004866

NA TrH2_TrispH2_003498

NA TrH2_TrispH2_000976

NA TrH2_TrispH2_009427

NA TrH2_TrispH2_010842

NA TrH2_TrispH2_008448

NA TrH2_TrispH2_006336

NA TrH2_TrispH2_001116

NA TrH2_TrispH2_004952

NA TrH2_TrispH2_003806

NA TrH2_TrispH2_007739

NA TrH2_TrispH2_000909

NA TrH2_TrispH2_002072

NA TrH2_TrispH2_002999

NA TrH2_TrispH2_000651

NA TrH2_TrispH2_003144

NA TrH2_TrispH2_003834

NA TrH2_TrispH2_001777

NA TrH2_TrispH2_000258

NA TrH2_TrispH2_003604

NA TrH2_TrispH2_009772

NA TrH2_TrispH2_006883

NA TrH2_TrispH2_003620

NA TrH2_TrispH2_000083

NA TrH2_TrispH2_000001

NA TrH2_TrispH2_005696

NA TrH2_TrispH2_010384

NA TrH2_TrispH2_004508

NA TrH2_TrispH2_007199

NA TrH2_TrispH2_006100

NA TrH2_TrispH2_005119

NA TrH2_TrispH2_004592

NA TrH2_TrispH2_001302

NA TrH2_TrispH2_006852

NA TrH2_TrispH2_008557

NA TrH2_TrispH2_001626

NA TrH2_TrispH2_010536

NA TrH2_TrispH2_011427

NA TrH2_TrispH2_001604

NA TrH2_TrispH2_010032

NA TrH2_TrispH2_009499

NA TrH2_TrispH2_000832

NA TrH2_TrispH2_006842

NA TrH2_TrispH2_010230

NA TrH2_TrispH2_007538

NA TrH2_TrispH2_007303

NA TrH2_TrispH2_000060

NA TrH2_TrispH2_001358

NA TrH2_TrispH2_001279

NA TrH2_TrispH2_009314

NA TrH2_TrispH2_009981

NA TrH2_TrispH2_004365

NA TrH2_TrispH2_009157

NA TrH2_TrispH2_009156

NA TrH2_TrispH2_009724

NA TrH2_TrispH2_000638

NA TrH2_TrispH2_000851

NA TrH2_TrispH2_008002

NA TrH2_TrispH2_000855

NA TrH2_TrispH2_009432

NA TrH2_TrispH2_001631

NA TrH2_TrispH2_004075

NA TrH2_TrispH2_001285

NA TrH2_TrispH2_009466

NA TrH2_TrispH2_009786

NA TrH2_TrispH2_001839

NA TrH2_TrispH2_009500

NA TrH2_TrispH2_001794

NA TrH2_TrispH2_001756

NA TrH2_TrispH2_002361

NA TrH2_TrispH2_005752

NA TrH2_TrispH2_002574

NA TrH2_TrispH2_001497

NA TrH2_TrispH2_000302

NA TrH2_TrispH2_000151

NA TrH2_TrispH2_003884

NA TrH2_TrispH2_002870

NA TrH2_TrispH2_003769

NA TrH2_TrispH2_009883

NA TrH2_TrispH2_004709

NA TrH2_TrispH2_001191

NA TrH2_TrispH2_004803

NA TrH2_TrispH2_005132

NA TrH2_TrispH2_001876

NA TrH2_TrispH2_005085

NA TrH2_TrispH2_003941

NA TrH2_TrispH2_007578

NA TrH2_TrispH2_009448

NA TrH2_TrispH2_000395

NA TrH2_TrispH2_010485

NA TrH2_TrispH2_009778

NA TrH2_TrispH2_009257

NA TrH2_TrispH2_005609

NA TrH2_TrispH2_003093

NA TrH2_TrispH2_000504

NA TrH2_TrispH2_000765

NA TrH2_TrispH2_000897

NA TrH2_TrispH2_004029

NA TrH2_TrispH2_004498

NA TrH2_TrispH2_004804

NA TrH2_TrispH2_005646

NA TrH2_TrispH2_008662

NA TrH2_TrispH2_004914

NA TrH2_TrispH2_004722

NA TrH2_TrispH2_010363

NA TrH2_TrispH2_001325

NA TrH2_TrispH2_003293

NA TrH2_TrispH2_000248

NA TrH2_TrispH2_001294

NA TrH2_TrispH2_001846

NA TrH2_TrispH2_007075

NA TrH2_TrispH2_009673

NA TrH2_TrispH2_006394

NA TrH2_TrispH2_005333

NA TrH2_TrispH2_001708

NA TrH2_TrispH2_007991

NA TrH2_TrispH2_002958

NA TrH2_TrispH2_004790

NA TrH2_TrispH2_001107

NA TrH2_TrispH2_001872

NA TrH2_TrispH2_010086

NA TrH2_TrispH2_010892

NA TrH2_TrispH2_007345

NA TrH2_TrispH2_008680

NA TrH2_TrispH2_009655

NA TrH2_TrispH2_006687

NA TrH2_TrispH2_005038

NA TrH2_TrispH2_002480

NA TrH2_TrispH2_003289

c

c

heatmap

0

0.5

1