Kh variation

Paramètre 1, Variation ±25%:

N2O (variation +) = 0.000220, N2O (variation -) = 0.000231

CH4 (variation +) = 0.000093, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.293472, CO2 (variation -) = 0.240646

NH3 (variation +) = 0.001699, NH3 (variation -) = 0.001878

Paramètre 1, Variation ±50%:

N2O (variation +) = 0.000212, N2O (variation -) = 0.000237

CH4 (variation +) = 0.000088, CH4 (variation -) = 0.000091

CO2 (variation +) = 0.204204, CO2 (variation -) = 0.218649

NH3 (variation +) = 0.000548, NH3 (variation -) = 0.001986

Paramètre 1, Variation ±75%:

N2O (variation +) = 0.000209, N2O (variation -) = 0.000246

CH4 (variation +) = 0.000090, CH4 (variation -) = 0.000091

CO2 (variation +) = 0.213830, CO2 (variation -) = 0.200288

NH3 (variation +) = 0.000524, NH3 (variation -) = 0.002069

Paramètre 2, Variation ±25%:

N2O (variation +) = 0.000224, N2O (variation -) = 0.000227

CH4 (variation +) = 0.000096, CH4 (variation -) = 0.000089

CO2 (variation +) = 0.265902, CO2 (variation -) = 0.264960

NH3 (variation +) = 0.001793, NH3 (variation -) = 0.001785

Paramètre 2, Variation ±50%:

N2O (variation +) = 0.000223, N2O (variation -) = 0.000230

CH4 (variation +) = 0.000099, CH4 (variation -) = 0.000085

CO2 (variation +) = 0.266177, CO2 (variation -) = 0.264176

NH3 (variation +) = 0.001795, NH3 (variation -) = 0.001779

Paramètre 2, Variation ±75%:

N2O (variation +) = 0.000222, N2O (variation -) = 0.000233

CH4 (variation +) = 0.000102, CH4 (variation -) = 0.000081

CO2 (variation +) = 0.266368, CO2 (variation -) = 0.263055

NH3 (variation +) = 0.001797, NH3 (variation -) = 0.001770

Paramètre 3, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265512, CO2 (variation -) = 0.265512

NH3 (variation +) = 0.001790, NH3 (variation -) = 0.001790

Paramètre 3, Variation ±50%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265512, CO2 (variation -) = 0.265512

NH3 (variation +) = 0.001790, NH3 (variation -) = 0.001790

Paramètre 3, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265512, CO2 (variation -) = 0.265512

NH3 (variation +) = 0.001790, NH3 (variation -) = 0.001790

Paramètre 4, Variation ±25%:

N2O (variation +) = 0.000224, N2O (variation -) = 0.000227

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.287316, CO2 (variation -) = 0.248015

NH3 (variation +) = 0.001748, NH3 (variation -) = 0.001825

Paramètre 4, Variation ±50%:

N2O (variation +) = 0.000223, N2O (variation -) = 0.000228

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.315255, CO2 (variation -) = 0.233646

NH3 (variation +) = 0.001697, NH3 (variation -) = 0.001855

Paramètre 4, Variation ±75%:

N2O (variation +) = 0.000221, N2O (variation -) = 0.000229

CH4 (variation +) = 0.000093, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.332180, CO2 (variation -) = 0.221586

NH3 (variation +) = 0.001631, NH3 (variation -) = 0.001883

Paramètre 5, Variation ±25%:

N2O (variation +) = 0.000224, N2O (variation -) = 0.000228

CH4 (variation +) = 0.000096, CH4 (variation -) = 0.000088

CO2 (variation +) = 0.265966, CO2 (variation -) = 0.264811

NH3 (variation +) = 0.001793, NH3 (variation -) = 0.001784

Paramètre 5, Variation ±50%:

N2O (variation +) = 0.000223, N2O (variation -) = 0.000231

CH4 (variation +) = 0.000100, CH4 (variation -) = 0.000084

CO2 (variation +) = 0.266261, CO2 (variation -) = 0.263697

NH3 (variation +) = 0.001796, NH3 (variation -) = 0.001775

Paramètre 5, Variation ±75%:

N2O (variation +) = 0.000222, N2O (variation -) = 0.000236

CH4 (variation +) = 0.000104, CH4 (variation -) = 0.000079

CO2 (variation +) = 0.266449, CO2 (variation -) = 0.261807

NH3 (variation +) = 0.001798, NH3 (variation -) = 0.001759

Paramètre 6, Variation ±25%:

N2O (variation +) = 0.000220, N2O (variation -) = 0.000231

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265033, CO2 (variation -) = 0.266967

NH3 (variation +) = 0.001758, NH3 (variation -) = 0.001809

Paramètre 6, Variation ±50%:

N2O (variation +) = 0.000215, N2O (variation -) = 0.000248

CH4 (variation +) = 0.000093, CH4 (variation -) = 0.000093

CO2 (variation +) = 0.264821, CO2 (variation -) = 0.264215

NH3 (variation +) = 0.001734, NH3 (variation -) = 0.001801

Paramètre 6, Variation ±75%:

N2O (variation +) = 0.000211, N2O (variation -) = 0.000259

CH4 (variation +) = 0.000093, CH4 (variation -) = 0.000096

CO2 (variation +) = 0.264739, CO2 (variation -) = 0.217260

NH3 (variation +) = 0.001715, NH3 (variation -) = 0.001856

Paramètre 7, Variation ±25%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.266010, CO2 (variation -) = 0.265063

NH3 (variation +) = 0.001783, NH3 (variation -) = 0.001797

Paramètre 7, Variation ±50%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.266559, CO2 (variation -) = 0.264659

NH3 (variation +) = 0.001775, NH3 (variation -) = 0.001803

Paramètre 7, Variation ±75%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.267161, CO2 (variation -) = 0.264298

NH3 (variation +) = 0.001768, NH3 (variation -) = 0.001810

Paramètre 8, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265522, CO2 (variation -) = 0.265502

NH3 (variation +) = 0.001790, NH3 (variation -) = 0.001790

Paramètre 8, Variation ±50%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265533, CO2 (variation -) = 0.265492

NH3 (variation +) = 0.001790, NH3 (variation -) = 0.001790

Paramètre 8, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265543, CO2 (variation -) = 0.265482

NH3 (variation +) = 0.001790, NH3 (variation -) = 0.001790

Paramètre 9, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265538, CO2 (variation -) = 0.265493

NH3 (variation +) = 0.001791, NH3 (variation -) = 0.001788

Paramètre 9, Variation ±50%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265571, CO2 (variation -) = 0.265478

NH3 (variation +) = 0.001793, NH3 (variation -) = 0.001787

Paramètre 9, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265614, CO2 (variation -) = 0.265467

NH3 (variation +) = 0.001795, NH3 (variation -) = 0.001786

Paramètre 10, Variation ±25%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.267028, CO2 (variation -) = 0.264473

NH3 (variation +) = 0.001780, NH3 (variation -) = 0.001799

Paramètre 10, Variation ±50%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.269359, CO2 (variation -) = 0.263734

NH3 (variation +) = 0.001773, NH3 (variation -) = 0.001809

Paramètre 10, Variation ±75%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.273186, CO2 (variation -) = 0.263200

NH3 (variation +) = 0.001772, NH3 (variation -) = 0.001818

Paramètre 11, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265522, CO2 (variation -) = 0.265502

NH3 (variation +) = 0.001790, NH3 (variation -) = 0.001790

Paramètre 11, Variation ±50%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265533, CO2 (variation -) = 0.265492

NH3 (variation +) = 0.001790, NH3 (variation -) = 0.001790

Paramètre 11, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265543, CO2 (variation -) = 0.265482

NH3 (variation +) = 0.001790, NH3 (variation -) = 0.001790

Paramètre 12, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265538, CO2 (variation -) = 0.265493

NH3 (variation +) = 0.001791, NH3 (variation -) = 0.001788

Paramètre 12, Variation ±50%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265571, CO2 (variation -) = 0.265478

NH3 (variation +) = 0.001793, NH3 (variation -) = 0.001787

Paramètre 12, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265614, CO2 (variation -) = 0.265467

NH3 (variation +) = 0.001795, NH3 (variation -) = 0.001786

Variation de mu

Paramètre 1, Variation ±25%:

N2O (variation +) = 0.000221, N2O (variation -) = 0.000225

CH4 (variation +) = 0.000086, CH4 (variation -) = 0.000097

CO2 (variation +) = 0.230978, CO2 (variation -) = 0.222679

NH3 (variation +) = 0.000575, NH3 (variation -) = 0.001843

Paramètre 1, Variation ±50%:

N2O (variation +) = 0.000213, N2O (variation -) = 0.000227

CH4 (variation +) = 0.000075, CH4 (variation -) = 0.000102

CO2 (variation +) = 0.185713, CO2 (variation -) = 0.209552

NH3 (variation +) = 0.000455, NH3 (variation -) = 0.001896

Paramètre 1, Variation ±75%:

N2O (variation +) = 0.000212, N2O (variation -) = 0.000228

CH4 (variation +) = 0.000069, CH4 (variation -) = 0.000109

CO2 (variation +) = 0.168581, CO2 (variation -) = 0.205367

NH3 (variation +) = 0.000437, NH3 (variation -) = 0.001917

Paramètre 2, Variation ±25%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000215

CH4 (variation +) = 0.000088, CH4 (variation -) = 0.000088

CO2 (variation +) = 0.227425, CO2 (variation -) = 0.193304

NH3 (variation +) = 0.001891, NH3 (variation -) = 0.000432

Paramètre 2, Variation ±50%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000212

CH4 (variation +) = 0.000085, CH4 (variation -) = 0.000077

CO2 (variation +) = 0.215702, CO2 (variation -) = 0.134860

NH3 (variation +) = 0.001943, NH3 (variation -) = 0.000346

Paramètre 2, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000244

CH4 (variation +) = 0.000082, CH4 (variation -) = 0.000082

CO2 (variation +) = 0.210689, CO2 (variation -) = 0.129776

NH3 (variation +) = 0.001969, NH3 (variation -) = 0.000321

Paramètre 3, Variation ±25%:

N2O (variation +) = 0.000224, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000093

CO2 (variation +) = 0.267086, CO2 (variation -) = 0.264993

NH3 (variation +) = 0.001637, NH3 (variation -) = 0.001847

Paramètre 3, Variation ±50%:

N2O (variation +) = 0.000215, N2O (variation -) = 0.000227

CH4 (variation +) = 0.000087, CH4 (variation -) = 0.000093

CO2 (variation +) = 0.194181, CO2 (variation -) = 0.264829

NH3 (variation +) = 0.000476, NH3 (variation -) = 0.001867

Paramètre 3, Variation ±75%:

N2O (variation +) = 0.000205, N2O (variation -) = 0.000227

CH4 (variation +) = 0.000080, CH4 (variation -) = 0.000094

CO2 (variation +) = 0.169667, CO2 (variation -) = 0.264764

NH3 (variation +) = 0.000339, NH3 (variation -) = 0.001875

Paramètre 4, Variation ±25%:

N2O (variation +) = 0.000224, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000093

CO2 (variation +) = 0.264817, CO2 (variation -) = 0.265815

NH3 (variation +) = 0.001714, NH3 (variation -) = 0.001820

Paramètre 4, Variation ±50%:

N2O (variation +) = 0.000221, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000091, CH4 (variation -) = 0.000093

CO2 (variation +) = 0.263773, CO2 (variation -) = 0.265938

NH3 (variation +) = 0.001524, NH3 (variation -) = 0.001833

Paramètre 4, Variation ±75%:

N2O (variation +) = 0.000207, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000081, CH4 (variation -) = 0.000094

CO2 (variation +) = 0.176210, CO2 (variation -) = 0.265992

NH3 (variation +) = 0.000367, NH3 (variation -) = 0.001838

Paramètre 5, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000225

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265584, CO2 (variation -) = 0.265506

NH3 (variation +) = 0.001816, NH3 (variation -) = 0.001785

Paramètre 5, Variation ±50%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000225

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265923, CO2 (variation -) = 0.265504

NH3 (variation +) = 0.001895, NH3 (variation -) = 0.001783

Paramètre 5, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000225

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.267141, CO2 (variation -) = 0.265503

NH3 (variation +) = 0.002099, NH3 (variation -) = 0.001782

Paramètre 6, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000225

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265584, CO2 (variation -) = 0.265506

NH3 (variation +) = 0.001816, NH3 (variation -) = 0.001785

Paramètre 6, Variation ±50%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000225

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265923, CO2 (variation -) = 0.265504

NH3 (variation +) = 0.001895, NH3 (variation -) = 0.001783

Paramètre 6, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000225

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.267141, CO2 (variation -) = 0.265503

NH3 (variation +) = 0.002099, NH3 (variation -) = 0.001782

Paramètre 7, Variation ±25%:

N2O (variation +) = 0.000314, N2O (variation -) = 0.000153

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265556, CO2 (variation -) = 0.265477

NH3 (variation +) = 0.001735, NH3 (variation -) = 0.001836

Paramètre 7, Variation ±50%:

N2O (variation +) = 0.000425, N2O (variation -) = 0.000093

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265610, CO2 (variation -) = 0.265448

NH3 (variation +) = 0.001669, NH3 (variation -) = 0.001876

Paramètre 7, Variation ±75%:

N2O (variation +) = 0.000567, N2O (variation -) = 0.000043

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265677, CO2 (variation -) = 0.265424

NH3 (variation +) = 0.001588, NH3 (variation -) = 0.001910

VARIATION BD

Paramètre 1, Variation ±25%:

N2O (variation +) = 0.000227, N2O (variation -) = 0.000219

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000088

CO2 (variation +) = 0.227165, CO2 (variation -) = 0.212930

NH3 (variation +) = 0.001858, NH3 (variation -) = 0.000592

Paramètre 1, Variation ±50%:

N2O (variation +) = 0.000230, N2O (variation -) = 0.000211

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000083

CO2 (variation +) = 0.214451, CO2 (variation -) = 0.186699

NH3 (variation +) = 0.001905, NH3 (variation -) = 0.000460

Paramètre 1, Variation ±75%:

N2O (variation +) = 0.000232, N2O (variation -) = 0.000202

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000073

CO2 (variation +) = 0.208923, CO2 (variation -) = 0.151346

NH3 (variation +) = 0.001932, NH3 (variation -) = 0.000393

Paramètre 2, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000223

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.323181, CO2 (variation -) = 0.268695

NH3 (variation +) = 0.001654, NH3 (variation -) = 0.001774

Paramètre 2, Variation ±50%:

N2O (variation +) = 0.000222, N2O (variation -) = 0.000221

CH4 (variation +) = 0.000087, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.195816, CO2 (variation -) = 0.329144

NH3 (variation +) = 0.000494, NH3 (variation -) = 0.001612

Paramètre 2, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000209

CH4 (variation +) = 0.000084, CH4 (variation -) = 0.000085

CO2 (variation +) = 0.169093, CO2 (variation -) = 0.178527

NH3 (variation +) = 0.000449, NH3 (variation -) = 0.000491

Paramètre 3, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000225

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.264596, CO2 (variation -) = 0.275941

NH3 (variation +) = 0.001833, NH3 (variation -) = 0.001615

Paramètre 3, Variation ±50%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000216

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000087

CO2 (variation +) = 0.264403, CO2 (variation -) = 0.193823

NH3 (variation +) = 0.001851, NH3 (variation -) = 0.000528

Paramètre 3, Variation ±75%:

N2O (variation +) = 0.000227, N2O (variation -) = 0.000211

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000083

CO2 (variation +) = 0.264355, CO2 (variation -) = 0.176632

NH3 (variation +) = 0.001861, NH3 (variation -) = 0.000435

Paramètre 4, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000224

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265478, CO2 (variation -) = 0.266299

NH3 (variation +) = 0.001815, NH3 (variation -) = 0.001711

Paramètre 4, Variation ±50%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000220

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265498, CO2 (variation -) = 0.300818

NH3 (variation +) = 0.001827, NH3 (variation -) = 0.001150

Paramètre 4, Variation ±75%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000213

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000081

CO2 (variation +) = 0.265532, CO2 (variation -) = 0.170050

NH3 (variation +) = 0.001834, NH3 (variation -) = 0.000361

Paramètre 5, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265500, CO2 (variation -) = 0.265900

NH3 (variation +) = 0.001786, NH3 (variation -) = 0.001824

Paramètre 5, Variation ±50%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265499, CO2 (variation -) = 0.318000

NH3 (variation +) = 0.001785, NH3 (variation -) = 0.003074

Paramètre 5, Variation ±75%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000229

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265499, CO2 (variation -) = 0.457390

NH3 (variation +) = 0.001784, NH3 (variation -) = 0.008678

Paramètre 6, Variation ±25%:

N2O (variation +) = 0.000226, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265500, CO2 (variation -) = 0.265900

NH3 (variation +) = 0.001786, NH3 (variation -) = 0.001824

Paramètre 6, Variation ±50%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000226

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265499, CO2 (variation -) = 0.318000

NH3 (variation +) = 0.001785, NH3 (variation -) = 0.003074

Paramètre 6, Variation ±75%:

N2O (variation +) = 0.000225, N2O (variation -) = 0.000229

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265499, CO2 (variation -) = 0.457390

NH3 (variation +) = 0.001784, NH3 (variation -) = 0.008678

Paramètre 7, Variation ±25%:

N2O (variation +) = 0.000170, N2O (variation -) = 0.000349

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265489, CO2 (variation -) = 0.265562

NH3 (variation +) = 0.001823, NH3 (variation -) = 0.001725

Paramètre 7, Variation ±50%:

N2O (variation +) = 0.000137, N2O (variation -) = 0.000885

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265474, CO2 (variation -) = 0.265759

NH3 (variation +) = 0.001844, NH3 (variation -) = 0.001525

Paramètre 7, Variation ±75%:

N2O (variation +) = 0.000115, N2O (variation -) = 0.004219

CH4 (variation +) = 0.000092, CH4 (variation -) = 0.000092

CO2 (variation +) = 0.265465, CO2 (variation -) = 0.266889

NH3 (variation +) = 0.001859, NH3 (variation -) = 0.000514