

6
 7
 8
 9
 10
 11
 12
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100
 101
 102
 103
 104
 105
 106
 107
 108
 109
 110
 111
 112
 113
 114
 115
 116
 117
 118
 119
 120
 121
 122
 123
 124
 125
 126
 127
 128
 129
 130
 131
 132
 133
 134
 135
 136
 137
 138
 139
 140
 141
 142
 143
 144
 145
 146
 147
 148
 149
 150
 151
 152
 153
 154
 155
 156
 157
 158
 159
 160
 161
 162
 163
 164
 165
 166
 167
 168
 169
 170
 171
 172
 173
 174
 175
 176
 177
 178
 179
 180
 181
 182
 183
 184
 185
 186
 187
 188
 189
 190
 191
 192
 193
 194
 195
 196
 197
 198
 199
 200
 201
 202
 203
 204
 205
 206
 207
 208
 209
 210
 211
 212
 213
 214
 215
 216
 217
 218
 219
 220
 221
 222
 223
 224
 225
 226
 227
 228
 229
 230
 231
 232
 233
 234
 235
 236
 237
 238
 239
 240
 241
 242
 243
 244
 245
 246
 247
 248
 249
 250
 251
 252
 253
 254
 255
 256
 257
 258
 259
 260
 261
 262
 263
 264
 265
 266
 267
 268
 269
 270
 271
 272
 273
 274
 275
 276
 277
 278
 279
 280
 281
 282
 283
 284
 285
 286
 287
 288
 289
 290
 291
 292
 293
 294
 295
 296
 297
 298
 299
 300
 301
 302
 303
 304
 305
 306
 307
 308
 309
 310
 311
 312
 313
 314
 315
 316
 317
 318
 319
 320
 321
 322
 323
 324
 325
 326
 327
 328
 329
 330
 331
 332
 333
 334
 335
 336
 337
 338
 339
 340
 341
 342
 343
 344
 345
 346
 347
 348
 349
 350
 351
 352
 353
 354
 355
 356
 357
 358
 359
 360
 361
 362
 363
 364
 365
 366
 367
 368
 369
 370
 371
 372
 373
 374
 375
 376
 377
 378
 379
 380
 381
 382
 383
 384
 385
 386
 387
 388
 389
 390
 391
 392
 393
 394
 395
 396
 397
 398
 399
 400
 401
 402
 403
 404
 405
 406
 407
 408
 409
 410
 411
 412
 413
 414
 415
 416
 417
 418
 419
 420
 421
 422
 423
 424
 425
 426
 427
 428
 429
 430
 431
 432
 433
 434
 435
 436
 437
 438
 439
 440
 441
 442
 443
 444
 445
 446
 447
 448
 449
 450
 451
 452
 453
 454
 455
 456
 457
 458
 459
 460
 461
 462
 463
 464
 465
 466
 467
 468
 469
 470
 471
 472
 473
 474
 475
 476
 477
 478
 479
 480
 481
 482
 483
 484
 485
 486
 487
 488
 489
 490
 491
 492
 493
 494
 495
 496
 497
 498
 499
 500
 501
 502
 503
 504
 505
 506
 507
 508
 509
 510
 511
 512
 513
 514
 515
 516
 517
 518
 519
 520
 521
 522
 523
 524
 525
 526
 527
 528
 529

1-800-828-0070

Figure 1

[illegible]

SECRET

[illegible]

SECRET

100

2016

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d).

[illegible][illegible]

10
 11
 12
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100
 101
 102
 103
 104
 105
 106
 107
 108
 109
 110
 111
 112
 113
 114
 115
 116
 117
 118
 119
 120
 121
 122
 123
 124
 125
 126
 127
 128
 129
 130
 131
 132
 133
 134
 135
 136
 137
 138
 139
 140
 141
 142
 143
 144
 145
 146
 147
 148
 149
 150
 151
 152
 153
 154
 155
 156
 157
 158
 159
 160
 161
 162
 163
 164
 165
 166
 167
 168
 169
 170
 171
 172
 173
 174
 175
 176
 177
 178
 179
 180
 181
 182
 183
 184
 185
 186
 187
 188
 189
 190
 191
 192
 193
 194
 195
 196
 197
 198
 199
 200
 201
 202
 203
 204
 205
 206
 207
 208
 209
 210
 211
 212
 213
 214
 215
 216
 217
 218
 219
 220
 221
 222
 223
 224
 225
 226
 227
 228
 229
 230
 231
 232
 233
 234
 235
 236
 237
 238
 239
 240
 241
 242
 243
 244
 245
 246
 247
 248
 249
 250
 251
 252
 253
 254
 255
 256
 257
 258
 259
 260
 261
 262
 263
 264
 265
 266
 267
 268
 269
 270
 271
 272
 273
 274
 275
 276
 277
 278
 279
 280
 281
 282
 283
 284
 285
 286
 287
 288
 289
 290
 291
 292
 293
 294
 295
 296
 297
 298
 299
 300
 301
 302
 303
 304
 305
 306
 307
 308
 309
 310
 311
 312
 313
 314
 315
 316
 317
 318
 319
 320
 321
 322
 323
 324
 325
 326
 327
 328
 329
 330
 331
 332
 333
 334
 335
 336
 337
 338
 339
 340
 341
 342
 343
 344
 345
 346
 347
 348
 349
 350
 351
 352
 353
 354
 355
 356
 357
 358
 359
 360
 361
 362
 363
 364
 365
 366
 367
 368
 369
 370
 371
 372
 373
 374
 375
 376
 377
 378
 379
 380
 381
 382
 383
 384
 385
 386
 387
 388
 389
 390
 391
 392
 393
 394
 395
 396
 397
 398
 399
 400
 401
 402
 403
 404
 405
 406
 407
 408
 409
 410
 411
 412
 413
 414
 415
 416
 417
 418
 419
 420
 421
 422
 423
 424
 425
 426
 427
 428
 429
 430
 431
 432
 433
 434
 435
 436
 437
 438
 439
 440
 441
 442
 443
 444
 445
 446
 447
 448
 449
 450
 451
 452
 453
 454
 455
 456
 457
 458
 459
 460
 461
 462
 463
 464
 465
 466
 467
 468
 469
 470
 471
 472
 473
 474
 475
 476
 477
 478
 479
 480
 481
 482
 483
 484
 485
 486
 487
 488
 489
 490
 491
 492
 493
 494
 495
 496
 497
 498
 499
 500
 501
 502
 503
 504
 505
 506
 507
 508
 509
 510
 511
 512
 513
 514
 515
 516
 517
 518
 519
 520
 521
 522
 523
 524
 525
 526
 527
 528
 529
 530
 531
 532

1. *Introduction*

2000

CONCLUSIONS

[illegible]

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10⁴ spores/g (○), 10⁵ spores/g (□), 10⁶ spores/g (△), 10⁷ spores/g (◇), 10⁸ spores/g (×), 10⁹ spores/g (●), 10¹⁰ spores/g (▲), 10¹¹ spores/g (■), 10¹² spores/g (◆), 10¹³ spores/g (◇), 10¹⁴ spores/g (×), 10¹⁵ spores/g (●), 10¹⁶ spores/g (▲), 10¹⁷ spores/g (■), 10¹⁸ spores/g (◆), 10¹⁹ spores/g (×), 10²⁰ spores/g (●), 10²¹ spores/g (▲), 10²² spores/g (■), 10²³ spores/g (◆), 10²⁴ spores/g (×), 10²⁵ spores/g (●), 10²⁶ spores/g (▲), 10²⁷ spores/g (■), 10²⁸ spores/g (◆), 10²⁹ spores/g (×), 10³⁰ spores/g (●), 10³¹ spores/g (▲), 10³² spores/g (■), 10³³ spores/g (◆), 10³⁴ spores/g (×), 10³⁵ spores/g (●), 10³⁶ spores/g (▲), 10³⁷ spores/g (■), 10³⁸ spores/g (◆), 10³⁹ spores/g (×), 10⁴⁰ spores/g (●), 10⁴¹ spores/g (▲), 10⁴² spores/g (■), 10⁴³ spores/g (◆), 10⁴⁴ spores/g (×), 10⁴⁵ spores/g (●), 10⁴⁶ spores/g (▲), 10⁴⁷ spores/g (■), 10⁴⁸ spores/g (◆), 10⁴⁹ spores/g (×), 10⁵⁰ spores/g (●), 10⁵¹ spores/g (▲), 10⁵² spores/g (■), 10⁵³ spores/g (◆), 10⁵⁴ spores/g (×), 10⁵⁵ spores/g (●), 10⁵⁶ spores/g (▲), 10⁵⁷ spores/g (■), 10⁵⁸ spores/g (◆), 10⁵⁹ spores/g (×), 10⁶⁰ spores/g (●), 10⁶¹ spores/g (▲), 10⁶² spores/g (■), 10⁶³ spores/g (◆), 10⁶⁴ spores/g (×), 10⁶⁵ spores/g (●), 10⁶⁶ spores/g (▲), 10⁶⁷ spores/g (■), 10⁶⁸ spores/g (◆), 10⁶⁹ spores/g (×), 10⁷⁰ spores/g (●), 10⁷¹ spores/g (▲), 10⁷² spores/g (■), 10⁷³ spores/g (◆), 10⁷⁴ spores/g (×), 10⁷⁵ spores/g (●), 10⁷⁶ spores/g (▲), 10⁷⁷ spores/g (■), 10⁷⁸ spores/g (◆), 10⁷⁹ spores/g (×), 10⁸⁰ spores/g (●), 10⁸¹ spores/g (▲), 10⁸² spores/g (■), 10⁸³ spores/g (◆), 10⁸⁴ spores/g (×), 10⁸⁵ spores/g (●), 10⁸⁶ spores/g (▲), 10⁸⁷ spores/g (■), 10⁸⁸ spores/g (◆), 10⁸⁹ spores/g (×), 10⁹⁰ spores/g (●), 10⁹¹ spores/g (▲), 10⁹² spores/g (■), 10⁹³ spores/g (◆), 10⁹⁴ spores/g (×), 10⁹⁵ spores/g (●), 10⁹⁶ spores/g (▲), 10⁹⁷ spores/g (■), 10⁹⁸ spores/g (◆), 10⁹⁹ spores/g (×), 10¹⁰⁰ spores/g (●), 10¹⁰¹ spores/g (▲), 10¹⁰² spores/g (■), 10¹⁰³ spores/g (◆), 10¹⁰⁴ spores/g (×), 10¹⁰⁵ spores/g (●), 10¹⁰⁶ spores/g (▲), 10¹⁰⁷ spores/g (■), 10¹⁰⁸ spores/g (◆), 10¹⁰⁹ spores/g (×), 10¹¹⁰ spores/g (●), 10¹¹¹ spores/g (▲), 10¹¹² spores/g (■), 10¹¹³ spores/g (◆), 10¹¹⁴ spores/g (×), 10¹¹⁵ spores/g (●), 10¹¹⁶ spores/g (▲), 10¹¹⁷ spores/g (■), 10¹¹⁸ spores/g (◆), 10¹¹⁹ spores/g (×), 10¹²⁰ spores/g (●), 10¹²¹ spores/g (▲), 10¹²² spores/g (■), 10¹²³ spores/g (◆), 10¹²⁴ spores/g (×), 10¹²⁵ spores/g (●), 10¹²⁶ spores/g (▲), 10¹²⁷ spores/g (■), 10¹²⁸ spores/g (◆), 10¹²⁹ spores/g (×), 10¹³⁰ spores/g (●), 10¹³¹ spores/g (▲), 10¹³² spores/g (■), 10¹³³ spores/g (◆), 10¹³⁴ spores/g (×), 10¹³⁵ spores/g (●), 10¹³⁶ spores/g (▲), 10¹³⁷ spores/g (■), 10¹³⁸ spores/g (◆), 10¹³⁹ spores/g (×), 10¹⁴⁰ spores/g (●), 10¹⁴¹ spores/g (▲), 10¹⁴² spores/g (■), 10¹⁴³ spores/g (◆), 10¹⁴⁴ spores/g (×), 10¹⁴⁵ spores/g (●), 10¹⁴⁶ spores/g (▲), 10¹⁴⁷ spores/g (■), 10¹⁴⁸ spores/g (◆), 10¹⁴⁹ spores/g (×), 10¹⁵⁰ spores/g (●), 10¹⁵¹ spores/g (▲), 10¹⁵² spores/g (■), 10¹⁵³ spores/g (◆), 10¹⁵⁴ spores/g (×), 10¹⁵⁵ spores/g (●), 10¹⁵⁶ spores/g (▲), 10¹⁵⁷ spores/g (■), 10¹⁵⁸ spores/g (◆), 10¹⁵⁹ spores/g (×), 10¹⁶⁰ spores/g (●), 10¹⁶¹ spores/g (▲), 10¹⁶² spores/g (■), 10¹⁶³ spores/g (◆), 10¹⁶⁴ spores/g (×), 10¹⁶⁵ spores/g (●), 10¹⁶⁶ spores/g (▲), 10¹⁶⁷ spores/g (■), 10¹⁶⁸ spores/g (◆), 10¹⁶⁹ spores/g (×), 10¹⁷⁰ spores/g (●), 10¹⁷¹ spores/g (▲), 10¹⁷² spores/g (■), 10¹⁷³ spores/g (◆), 10¹⁷⁴ spores/g (×), 10¹⁷⁵ spores/g (●), 10¹⁷⁶ spores/g (▲), 10¹⁷⁷ spores/g (■), 10¹⁷⁸ spores/g (◆), 10¹⁷⁹ spores/g (×), 10¹⁸⁰ spores/g (●), 10¹⁸¹ spores/g (▲), 10¹⁸² spores/g (■), 10¹⁸³ spores/g (◆), 10¹⁸⁴ spores/g (×), 10¹⁸⁵ spores/g (●), 10¹⁸⁶ spores/g (▲), 10¹⁸⁷ spores/g (■), 10¹⁸⁸ spores/g (◆), 10¹⁸⁹ spores/g (×), 10¹⁹⁰ spores/g (●), 10¹⁹¹ spores/g (▲), 10¹⁹² spores/g (■), 10¹⁹³ spores/g (◆), 10¹⁹⁴ spores/g (×), 10¹⁹⁵ spores/g (●), 10¹⁹⁶ spores/g (▲), 10¹⁹⁷ spores/g (■), 10¹⁹⁸ spores/g (◆), 10¹⁹⁹ spores/g (×), 10²⁰⁰ spores/g (●), 10²⁰¹ spores/g (▲), 10²⁰² spores/g (■), 10²⁰³ spores/g (◆), 10²⁰⁴ spores/g (×), 10²⁰⁵ spores/g (●), 10²⁰⁶ spores/g (▲), 10²⁰⁷ spores/g (■), 10²⁰⁸ spores/g (◆), 10²⁰⁹ spores/g (×), 10²¹⁰ spores/g (●), 10²¹¹ spores/g (▲), 10²¹² spores/g (■), 10²¹³ spores/g (◆), 10²¹⁴ spores/g (×), 10²¹⁵ spores/g (●), 10²¹⁶ spores/g (▲), 10²¹⁷ spores/g (■), 10²¹⁸ spores/g (◆), 10²¹⁹ spores/g (×), 10²²⁰ spores/g (●), 10²²¹ spores/g (▲), 10²²² spores/g (■), 10²²³ spores/g (◆), 10²²⁴ spores/g (×), 10²²⁵ spores/g (●), 10²²⁶ spores/g (▲), 10²²⁷ spores/g (■), 10²²⁸ spores/g (◆), 10²²⁹ spores/g (×), 10²³⁰ spores/g (●), 10²³¹ spores/g (▲), 10²³² spores/g (■), 10²³³ spores/g (◆), 10<

[illegible]

0
1
2
3
4
5
6
7
8
9
A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z

[illegible][illegible]

Comercialização e serviços de consultoria

El Parque Central de la ciudad de La Habana, en el centro de la ciudad, es un espacio público que ha sido transformado en un lugar de encuentro y recreación para los habitantes de la ciudad. El parque está rodeado por edificios históricos y modernos, lo que le da un carácter único. En el centro del parque se encuentra una gran plaza con una fuente y un monumento. El parque es un lugar ideal para pasear, jugar y disfrutar de la naturaleza en el corazón de la ciudad.

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)	(43)	(44)	(45)	(46)	(47)	(48)	(49)	(50)	(51)	(52)	(53)	(54)	(55)	(56)	(57)	(58)	(59)	(60)	(61)	(62)	(63)	(64)	(65)	(66)	(67)	(68)	(69)	(70)	(71)	(72)	(73)	(74)	(75)	(76)	(77)	(78)	(79)	(80)	(81)	(82)	(83)	(84)	(85)	(86)	(87)	(88)	(89)	(90)	(91)	(92)	(93)	(94)	(95)	(96)	(97)	(98)	(99)	(100)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	

Figure 1. The effect of the number of trials on the mean accuracy of the responses ($n = 10$) as a function of the number of items ($n = 8$). The error bars represent the standard error of the mean.

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible]

Journal of Management Education 33(1) 1-16
© The Author(s) 2009
Reprints and permissions: sagepub.com/journalsPermissions.nav
DOI: 10.1177/0022032108325611
jme.sagepub.com
hosted at
<http://online.sagepub.com>

Fig. 10. $\sigma_{\text{eff}}/\sigma_{\text{eff}}^0$ as a function of σ_{eff}^0 for $\sigma_{\text{eff}}^0 = 10^{-1}$ and $\sigma_{\text{eff}}^0 = 10^{-2}$.

© 1997 by The American Psychological Association
0893-3200/97/\$12.00 DOI: 10.1037/0893-3200.11.4.475

1000

[illegible]

Information Systems, 1997, 20(4), 391-401.

1. The first part of the document is a letter from the President of the United States to the Congress, dated January 3, 1861. It is a copy of the original, and is signed by the President.

100

30 MAYO 2012
OPERADO
QUITO

SRIgob.ec