

- Dabbs, E.R., Sole, G.J. (1988) Plasmid - borne resistance to arsenate, arsenite, cadmium, and chloramphenicol in a Rhodococcus species. Mol Gen Genet 211: 143 - 154
- Ferguson, J.A., Korte, F. (1981) Transformation of aldrin by soil microorganisms. Appl Environ Microbiol 34: 7 - 15
- Ferreira, N.P., Robson, P.M., Bull, J.R., Van der Walt, W.H. (1984) The microbial production of 3 α -H-4 α - (3'-propionic acid)5 α -hydroxy-7 α -methylhexahydro-indan-1-one- δ -lactone from cholesterol. Biotechnol Lett 517 - 522
- Kasweck, K.L., Little, M.L., Bradley, S.G. (1982) Plasmids in mating strains of Nocardia asteroides. Devel Ind Microbiol 23: 279 - 286
- Koizumi, J.I., Min, Z., Imanaka, T., Aiba, S. (1986) Temperature dependent plasmid integration into and excision from the chromosome of Bacillus stearothermophilus. J Gen Microbiol 132: 1951 - 1958
- Maniatis, T., Fritsch, E.F., Sambrook, J. (1982) Molecular cloning: A Laboratory Manual Cold Spring Harbour, New York

- Mobley, H.L., Silver, S., Porter, F.D., Rosen, B.P. (1984)
Homology among arsenate resistance determinants of R
factors in Escherichia coli. Antimicrob Agents Chemother
25: 157 - 161
- Stonesifer, J., Matsushima, P., Baltz, R.H. (1986) High
frequency conjugal transfer of tylosin genes and
amplifiable DNA in Streptomyces fradiae. Mol Gen Genet
101: 348 - 355
- Wakisuki, Y., Koizumi, K., Nishimoto, Y., Kobayashi, M.,
Tsuji, N. (1980) Hygromycin and epihygromycin from a
bacterium Corynebacterium equi. J Antibiotic 33:
695 - 704

- Mobley, H.L., Silver, S., Porter, F.D., Rosen, B.P. (1984)
Homology among arsenate resistance determinants of R
factors in Escherichia coli. Antimicrob Agents Chemother
25: 157 - 161
- Stonesifer, J., Matsushima, P., Baltz, R.H. (1986) High
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101: 348 - 355
- Wakisuki, Y., Koizumi, K., Nishimoto, Y., Kobayashi, M.,
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