

## Dr Teruo Higa Dr James F Parr Professor Of

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### Dr Teruo Higa Dr James

Higa was interested in microorganisms but advocated of the use of chemical fertilizers and pesticides because, with his farming experience, he knew that farming was extremely labor intensive, especially the production of good compost.

### Dr. Teruo Higa | EMRO

Dr. Teruo Higa & Dr. James F. Parr\* Professor of Horticulture, University of the Ryukyus Okinawa, Japan & \*Soil Microbiologist Agricultural Research Service, US. Department of Agriculture Beltsville, Maryland, USA

### Dr. Teruo Higa & Dr. James F. Parr\* Professor of ...

Teruo Higa tried through his experiments to find one organism to increase crop yields. When finished testing one organism, took his test culture and added it to the waste jar. When he dumped the waste jar out onto the ground, later the grass grew above all the other grass.

### An Earth Saving Revolution: Teruo Higa: 1920030014565 ...

EM is a people-friendly and environmentally safe product of EMRO (EM Research Organization) that contributes to the health of ecosystems and communities around the globe. EMRO supports its international partners by conducting research and development programs in a wide range of fields.

### Dr.Teruo Higa's - emrojapan.com

Dr. Teruo Higa - Effective Microorganisms "Clay is an electrically charged colloid which, when its electrical properties become dense, assumes the form of a template capable of duplicating information possessed by the microorganisms. The theory that life originated from clay can be said to have its origins in the fact that clay does have the ...

### Personalities: Interesting & Famous Clay Therapy Practitioners

Effective Microorganisms ® - An Earth Saving Revolution EM ® is an acronym for Effective Microorganisms ®.EM ® is a brand name referring to a family of microbial-based products using a technology developed by Japanese scientist Dr. Teruo Higa. The main product, EM-1®, is a liquid bacterial product comprising three groups of microbes: Yeast, Photosynthetic Bacteria, and Lactic Acid Bacteria.

### Effective Microorganisms | An Earth Saving Revolution

The movie "SOSEI - REVIVAL", that features Prof. Higa will be screening in New York on June 25 (Sat) 2016. Venue: CRS 123 4th Ave 2nd Fl New York, NY 10003, b/t 13th St & 12th St

### Film "Sosei - Revival" in New York | EM News |EMRO

Dr. Teruo Higa's Original Effective Microorganisms ® EM-1 ® Microbial Inoculant for all your garden and compost needs. EM-1 ® Microbial Inoculant is made in the USA. Get yours today! Ask for EM-1 at your local garden center or grow shop! Free shipping on 16oz, 32oz, 1 gallon, and 5 gallon containers.

### EM-1 Microbial Product | Soil Conditioner | Microbial ...

PRO EM-1 ® Probiotic utilizes a cutting-edge Japanese technology known as EM Technology ®, which was introduced to the world in 1982 by Dr. Teruo Higa.PRO EM-1 ® Probiotic includes a broad spectrum of beneficial bacteria to provide a more complete probiotic and benefits to the digestive system. PRO EM-1 ® Probiotic works for detoxification of the digestive system, helping to supply bio ...

### PRO EM1 Probiotic 16oz - utilizes EM Technology

Dr. James Jen is similar to the following 3 Doctors near New York, NY Dr. William Baker Vascular Surgery Mamaroneck, NY 4.28 mi 5 (1) Dr. Teruo Hirose General Surgery, Thoracic Surgery, Vascular Surgery Bronx, NY 12.87 mi WRITE REVIEW Dr. Siyamek Neragi-Miandoab Vascular Surgery Bronx, NY 13.07 mi 3.5 (8) The Vitals website is provided for your ...

### Dr. James Jen MD Reviews | New York, NY | Vitals.com

Teruo Higa is a professor at the University of the Ryukyus in Okinawa, to the south of the main Japanese archipelago, and grew up there. Following his graduation from the Department of Agriculture, University of the Ryukyus, he took his doctorate from the Agricultural Research Department of Kyushu University Graduate School, eventually returning to join the teaching staff of the University of the Ryukyus as lecturer in 1970, becoming assistant professor two years later. He became Professor of Ho

### Teruo Higa - Wikipedia

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### Dr.Teruo Higa's - EM Research Organization

Dr. Teruo Higa. Professor of Horticulture, University of the Ryukyus, Okinawa, Japan has conducted pioneering work in ad- vancing the concept of "Effective Microorganisms" (EM).

### BENEFICIAL AND EFFECTIVE MICROORGANISMS for a SUSTAINABLE ...

Prof. Higa was born in Okinawa, Japan in 1941 and was raised with 9 brothers and sisters. Since he was a child, he has been involved in farming and has loved growing things. He entered University of the Ryukyus to learn more about agriculture.

### Dr. Teruo Higa - the founder of EM - | EMIX GOLD

Higa was concerned from both a health and money perspective about the ever increasing amounts and numbers of chemicals being used on gardens and farms. In the mid 1960's microorganisms were being studied round the world for various applications.

### EM-1 - Effective Microorganisms Evil Anaerobic Microbes or ...

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### A Profile of the Creator of EM - Dr. Teruo Higa

He stated in the 1980s that a combination of approximately 80 different microorganisms was capable of positively influencing decomposing organic matter such that it reverts into a "life promoting" process. Higa invoked a "dominance principle" to explain the asserted effects of his "Effective Microorganisms".

### Effective microorganism - Wikipedia

Dr. Teruo Higa He is also the director at the International EM® Technology Center of Meio University in Okinawa. His development of EM® has brought him international recognition and now he provides guidance and assistance in application and research of EM® around the world.

### EMRO EM

Dr. Higa's Original PRO EM-1 Probiotic, 16 oz \$41.00 PRO EM-1 probiotic is an all natural certified organic non-GMO liquid blend of beneficial microorganisms, based on Dr. Teruo Higa's original formula known as "Effective Microorganisms."

### Fresh And Alive | Dr. Higa's Original Pro EM-1 Probiotic ...

Developed by Dr. Teruo Higa and manufactured by Amron, EM-X ceramics can be used with drinking water to remove chlorine, improve water homeopathically, make it more hydrating for plants and animals, and control odors. The 35mm pipes can be put in cooking oil to extend its shelf life, in bath or shower water to improve cleansing and reduce soap consumption, and in water used for watering plants.