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Plant physiology is a subdiscipline of botany concerned with the functioning of plants. Closely related fields include plant morphology, plant ecology, phytochemistry, cell biology, genetics, biophysics, and molecular biology. Fundamental processes of plant physiology include photosynthesis, respiration, plant nutrition, tropisms, nastic movements, photoperiodism, photomorphogenesis, circadian ...

Physiology - Wikipedia

Renal physiology (Latin *ren* "s, "kidneys") is the study of the physiology of the kidney. This encompasses all functions of the kidney, including maintenance of acid-base balance; regulation of fluid balance; regulation of sodium, potassium, and other electrolytes; clearance of toxins; absorption of glucose, amino acids, and other small molecules; regulation of blood pressure; production of ...

Renal physiology - Wikipedia

Dee Unglaub Silverthorn studied biology as an undergraduate at Newcomb College of Tulane University, where she did research on cockroaches. For graduate school she switched to studying crabs and received a Ph.D. in marine science from the Belle W. Baruch Institute for Marine and Coastal Sciences at the University of South Carolina.

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Bactonnet â€” WikipÃ©dia

Phylum Ctenophora 7. Any one specimen/slide. Phylum Platyhelminthes 8. Study of adult Fasciola hepatica, Taeniasolium and their life stages (Slides/ microphotographs). Phylum Nematelminthes 9. Study of adult Ascarislumbricoides, Wuchereriabancrofti and their life stages (Slides/ microphotographs).

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RES 610.73 P868f7 2009 Potter, Patricia Ann. Fundamentals of nursing / Patricia A. Potter, Anne Griffin Perry; section editors, Amy Hall, Patricia A. Stockert.

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It is the chlorine in municipal drinking water, sulphur in the concentrated protein of meat, fish, eggs and hard cheese, and phosphorous in meat and soft drinks that makes these foods so acidic. In general, a more vegetarian diet is more alkaline. It is a question of balance, and at present the balance is tilted too heavily in the direction of acid foods.