

Goldfish Tail Circulation Lab

Materials:

Medium-sized goldfish

Dip net

Half of a Petri dish

2 wads of cotton (1 thick/1 thin)

2 halves of a microscope slide

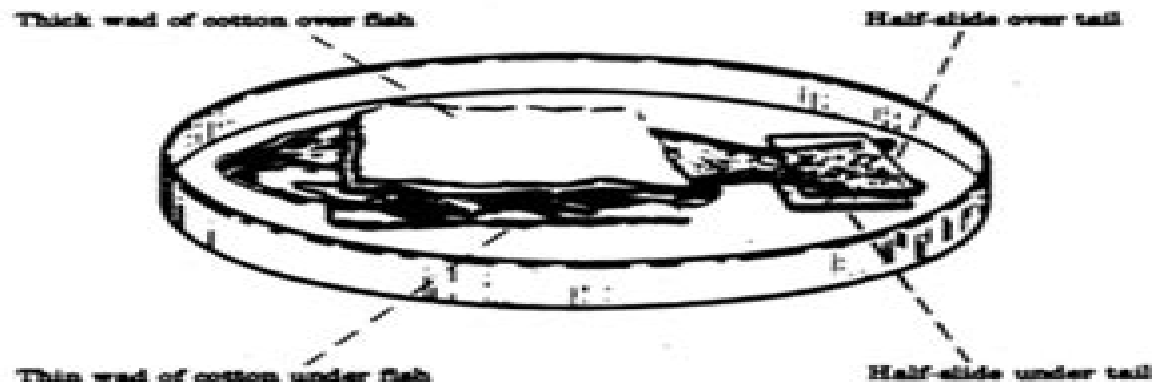
Medicine dropper/dropper bottle w/H₂O

Compound microscope

Procedure:

1. Soak a thin wad of cotton in water and spread it toward one end of the bottom of a Petri dish. At the other end, place a clean half-slide. Soak a thick wad of cotton in water and have it ready for the next step.
2. Using a net, remove a fish from the water. Place the fish in the Petri dish with its head and body peacefully laying on the wet cotton. Its tail should lie on the half-slide.
3. Now place the thick, soaked wad of cotton over the body of the fish. Place another half-slide over the tail. The setup should look like the figure below (except you very likely have the fish head also covered in cotton, so he can't stare at you. ☹)

If the fish flips its tail out, as it may, just put it back between the glass slides. Remember to keep the cotton wet.



4. Remove the clips from the stage of your microscope. Place the Petri dish on the stage so that the fish's tail is over the hold in the stage.

Goldfish Tail Circulation Lab Answer

Ensheng Dong



Goldfish Tail Circulation Lab Answer:

Resources for Teaching Middle School Science Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents Levine/M Biology Ig for Lab Guide Levine, 1991 *Biology Laboratory Manual* Darrell S. Vodopich, Randy Moore, 1998-12 This laboratory manual is designed for an introductory majors biology course with a broad survey of basic laboratory techniques The experiments and procedures are simple safe easy to perform and especially appropriate for large classes Few experiments require a second class meeting to complete the procedure Each exercise includes many photographs traditional topics and experiments that help students learn about life Procedures within each

exercise are numerous and discrete so that an exercise can be tailored to the needs of the students the style of the instructor and the facilities available *Human Biology and Health* ,1997 *Biology* ,1980 **Biology the Study of Life 87** Schraer,1987 **Fish Health News** ,1981 **A Guidebook for Teaching Biology** Harold J. McKenna,Marge Hand,1985 Bulletin National Catholic Educational Association,1962 Nov issue includes Proceedings of the annual meeting 1927 1935 Aug issue includes Proceedings of the annual meeting 1937 1966 Cumulated Index Medicus ,1967 **Bulletin** Catholic Educational Association,1962 Nov issue includes Proceedings of the annual meeting **NCEA Bulletin** National Catholic Educational Association,1962 No 1 of each vol consists of Report of proceedings of the Association Aquatic Biology Abstracts ,1971 Abstract of Volunteer Papers ,1977 **Journal of the American Veterinary Medical Association** American Veterinary Medical Association,2005 Vols for 1915 49 and 1956 include the Proceedings of the annual meeting of the association *Index Medicus* ,2003 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings Proceedings of the International Union of Physiological Sciences , Vol 1 reports 22d International Congress of Physiological Sciences **Federation Proceedings** Federation of American Societies for Experimental Biology,1985 Vols for 1942 include proceedings of the American Physiological Society **Chemical Abstracts** ,1990 **Aquatic Sciences and Fisheries Abstracts** ,1992-05

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