

Stricto Sensu Postgraduate Program Clinical Research of Infectious Diseases

List of Permanent Professors at the 2016 Program

PROFESSORS	RESEARCH LINES
Abelardo Queiroz Campos Araújo abelardo.araujo@ini.fiocruz.br http://lattes.cnpq.br/7314043785894098	✓ Neurological manifestations of infectious diseases
André Miguel Japiassú andre.japiassu@ini.fiocruz.br http://lattes.cnpq.br/4122963070926092	✓ Immunopathology and infection therapy in critical patients: Dengue fever, sepsis and patients with HIV
Antônio Carlos Francesconi do Valle antonio.valle@ini.fiocruz.br http://lattes.cnpq.br/8000542514185652	✓ Dermatological manifestations of infectious diseases
Armando de Oliveira Schubach armando.schubach@ini.fiocruz.br http://lattes.cnpq.br/6354463850675291	✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders
Beatriz Gilda Jegerhorn Grinsztejn gbeatriz@ini.fiocruz.br http://lattes.cnpq.br/7121133812924668	✓ STD, HIV/AIDS and coinfections
Bodo Wanke bodo.wanke@ini.fiocruz.br http://lattes.cnpq.br/4700701349495427	✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment
Cláudia Maria Valete Rosalino claudia.valete@ini.fiocruz.br http://lattes.cnpq.br/9968866895749626	✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders ✓ Ear-nose manifestations of infectious diseases: diagnostic, clinical and therapy
Cristina de Albuquerque Possas cristina.possas@ini.fiocruz.br http://lattes.cnpq.br/0463212096342895	✓ Innovation, regulation and biosafety of emerging and re-emerging infectious diseases

<p>Fabiano Borges Figueiredo fabiano.figueiredo@ini.fiocruz.br http://lattes.cnpq.br/9632331329760037</p>	<ul style="list-style-type: none"> ✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders
<p>Fátima da Conceição Silva fconcei@ioc.fiocruz.br http://lattes.cnpq.br/2828153245777748</p>	<ul style="list-style-type: none"> ✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment. ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders
<p>Fernando Augusto Bozza fernando.bozza@ini.fiocruz.br http://lattes.cnpq.br/4150524692179865</p>	<ul style="list-style-type: none"> ✓ Immunopathology and infection therapy in critical patients: Dengue fever, sepsis and patients with HIV.
<p>Graziela Maria Zanini graziela.zanini@ini.fiocruz.br http://lattes.cnpq.br/2731885276840324</p>	<ul style="list-style-type: none"> ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders
<p>Luciana Trilles luciana.trilles@ini.fiocruz.br http://lattes.cnpq.br/2775706789652317</p>	<ul style="list-style-type: none"> ✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment
<p>Manoel Marques Evangelista de Oliveira manoel.marques@ini.fiocruz.br http://lattes.cnpq.br/9903817075364286</p>	<ul style="list-style-type: none"> ✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment
<p>Márcia dos Santos Lázera marcia.lazera@ini.fiocruz.br http://lattes.cnpq.br/7911244508417625</p>	<ul style="list-style-type: none"> ✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment
<p>Marcus Tullius Teixeira da Silva marcustullius@ini.fiocruz.br http://lattes.cnpq.br/6718930230867842</p>	<ul style="list-style-type: none"> ✓ Neurological manifestations of infectious diseases ✓ STD, HIV/AIDS and coinfections
<p>Maria Clara Gutierrez Galhardo maria.clara@ini.fiocruz.br http://lattes.cnpq.br/1686164518397463</p>	<ul style="list-style-type: none"> ✓ Dermatological manifestations of infectious diseases

<p>Maria de Fátima Madeira fatima.madeira@ini.fiocruz.br http://lattes.cnpq.br/4358025763187999</p>	<ul style="list-style-type: none"> ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders
<p>Maria Inês Fernandes Pimentel maria.pimentel@ini.fiocruz.br http://lattes.cnpq.br/9267832126219525</p>	<ul style="list-style-type: none"> ✓ Dermatological manifestations of infectious diseases ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders
<p>Maria Regina Reis Amendoeira amendoei@ioc.fiocruz.br http://lattes.cnpq.br/8603149114626762</p>	<ul style="list-style-type: none"> ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders
<p>Mauro Célio de Almeida Marzochi mauro.marzochi@ini.fiocruz.br http://lattes.cnpq.br/0196056568721495</p>	<ul style="list-style-type: none"> ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders
<p>Patrícia Brasil patricia.brasil@ini.fiocruz.br http://lattes.cnpq.br/1940508371210944</p>	<ul style="list-style-type: none"> ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders ✓ Pathogenesis, clinic and epidemiology of viral diseases
<p>Paula Mendes Luz paula.luz@ini.fiocruz.br http://lattes.cnpq.br/1664190810210313</p>	<ul style="list-style-type: none"> ✓ STD, HIV/AIDS and coinfections
<p>Pedro Emmanuel Alvarenga Americano Brasil pedro.brasil@ini.fiocruz.br http://lattes.cnpq.br/6597654894290806</p>	<ul style="list-style-type: none"> ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders ✓ Evaluation of Health Technologies
<p>Raquel Brandini De Boni raquel.boni@ini.fiocruz.br http://lattes.cnpq.br/6040528509898800</p>	<ul style="list-style-type: none"> ✓ STD, HIV/AIDS and coinfections
<p>Raquel de Vasconcellos Carvalhaes de Oliveira raquel.vasconcellos@ini.fiocruz.br http://lattes.cnpq.br/8134556871127442</p>	<ul style="list-style-type: none"> ✓ Evaluation of Health Technologies

<p>Roberto Magalhães Saraiva roberto.saraiva@ini.fiocruz.br http://lattes.cnpq.br/3857667403634648</p>	<p>✓ Cardiologic Manifestations of the Chagas Disease and other infectious diseases: diagnosis, clinical and therapy</p>
<p>Rodrigo Caldas Menezes rodrigo.menezes@ini.fiocruz.br http://lattes.cnpq.br/2811769356300005</p>	<p>✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders</p>
<p>Rodrigo de Almeida Paes rodrigo.paes@ini.fiocruz.br http://lattes.cnpq.br/5430693154360902</p>	<p>✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment</p>
<p>Rosely Maria Zancopé Oliveira rosely.zancope@ini.fiocruz.br http://lattes.cnpq.br/7789024715762694</p>	<p>✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment</p>
<p>Ruth Khalili Friedman ruth.friedman@ini.fiocruz.br http://lattes.cnpq.br/3338982100866452</p>	<p>✓ STD, HIV/AIDS and coinfections</p>
<p>Sandro Antônio Pereira sandro.pereira@ini.fiocruz.br http://lattes.cnpq.br/8616221767168388</p>	<p>✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment</p>
<p>Sonia Regina Lambert Passos sonialambert@fiocruz.br sonialambert@ini.fiocruz.br http://lattes.cnpq.br/1563815489548742</p>	<p>✓ Evaluation of Health Technologies</p>
<p>Tânia Maria Pacheco Valente tania.pacheco@ini.fiocruz.br http://lattes.cnpq.br/8167035378757447</p>	<p>✓ Mycosis in humans and animals: Eco-epidemiology, clinical, pathogenesis, diagnosis and treatment. ✓ Parasitic Diseases in humans and animals: taxonomy, eco-epidemiology, control technologies, diagnosis, clinic and treatment, focusing on parasites of the Leishmania, Toxoplasma, Trypanossoma and Plasmodium genders</p>
<p>Valdiléa Gonçalves Veloso dos Santos valdilea.veloso@ini.fiocruz.br http://lattes.cnpq.br/6266684004174408</p>	<p>✓ STD, HIV/AIDS and coinfections</p>
<p>Valéria Cavalcanti Rolla valeria.rolla@ini.fiocruz.br http://lattes.cnpq.br/0311400155430166</p>	<p>✓ Tuberculosis and coinfections with HIV</p>