



وزارة التعليم العالي جماعة الدممام وكالة الجامعة للدراسات العليا والبحث العامي اللجنة الدائمة لأخلاقيات البحث على المخلوقات الحية

MINISTRY OF HIGHER EDUCATION UNIVERSITY OF DAMMAM VICE PRESIDENT FOR GRADUATE STUDIES & SCIENTIFIC RESEARCH Standing Committee for Research Ethics on Living Creatures

STANDING COMMITTEE FOR RESEARCH ETHICS ON LIVING

CREATURES APPROVED PROJECTS 2015

Twenty Eighth Meeting



وزارة التعليم العالي جامعة الدمام وكالة الجامعة للدراسات العليا والبحث العامي اللجنة الدائمة لأخلاقيات البحث على المخلوقات الحية

MINISTRY OF HIGHER EDUCATION

UNIVERSITY OF DAMMAM

VICE PRESIDENT FOR GRADUATE

STUDIES & SCIENTIFIC RESEARCH

Standing Committee for Research

Ethics on Living Creatures



S.No	IRB #	PI Name	College	Department	Project Title	Durations
1.	IRB-2015-01- 151	Dr. Mohye Hadi Mohye Al Wahhas	Medicine	Emergency	Community Awareness About Cardiopulmonary Resuscitation in Al Khobar	three months
2.	IRB-2015-01- 152	Professor Abdulmohsen Habib Al Elq	Medicine	Internal Medicine	Pre-Ramadan education among patients with diabetes mellitus attending a university hospital	ten months
3.	IRB-2015-01- 153	Professor Abdulmohsen Habib Al Elq	Medicine	Internal Medicine	Metabolic effects of Ramadan fasting among patients with type 2 diabetes mellitus	ten months
4.	IRB-2015-10- 164	Dr. Wafaa Abdulrahman Abdullah Altaisan	Sciences	Biology	Comparative morphological and anatomical characters of Cakile Arabica from different habitat at Eastern region of Saudi Arabia	seven months

MINISTRY OF HIGHER EDUCATION UNIVERSITY OF DAMMAM VICE PRESIDENT FOR GRADUATE STUDIES & SCIENTIFIC RESEARCH Standing Committee for Research Ethics on Living Creatures وزارة التعليم العالي وزارة التعليم الع جامعة الدم وكالة الجامعة للدراسات العليا والبحث العلمي اللجنة الدائمة لأخلاقيات البحث على المخلوقات الحية





5.	IRB-PGS- 2015-10-165	Postgraduate Student /Amnah Abdulkareem Omar Turkistani	Sciences	Biology	Molecular Characterization of Culex Mosquitoes from the Eastern Province of Saudi Arabia.	two years
6.	IRB-PGS- 2015-03-166	Postgraduate Student /Hanan Ahmed Al- Boqami	Applied Medical Sciences	Clinical Lab Technology	Prevalence and Molecular characterization of Extended spectrum beta-lactamases among E.coli and K.pneumoniae isolates from clinical specimen in Eastern Province of Saudi Arabia	one year
7.	IRB-PGS- 2015-03-167	Postgraduate Student /Amani Abdulmohsin Al-Omairi	Applied Medical Sciences	Clinical Lab Technology	Frequency of ACE 287 bp Alu Sequence Insertion/Deletion Polymorphism and UCP2 45-bp Insertion/Deletion Polymorphism in Saudi Arabian Population with Type-2 Diabetes Mellitus	one year