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Journal Article Fernandez, C.	year saissas, naran; remanore, criminar; soorgan, oviganore; usar, catasina; Morales, Dieser, Gornes, Alvano: Silva, Alonio: Bistonio, Formania: Cardio, Osciar: Aged blood factors decrease cellular responses associated with delayed gingival wound repair	Plas One	2017 1932-6203 WOS:000410449500016 Times Cited: 0	Article	10.1371/journal.cone.0184189	2017 UAYSEN
Journal Article Morgan, A.	Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez; Diaz, Catalina;   Morales, Dieze: Gomez, Alvaro: Silva, Alono: Briceno: Fernandez: Centa, Cicar: Aged blood factors decrease cellular responses associated with delayed ginginal wound repair   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Catalina;   Plaz Saldas, Maria; Fernandez, Christin; Morgan, Alejandez: Diaz, Christin; Morgan, Alejandez: Diaz, Catalina; Mo	Plas One	2017 1932-6203 WOS:000410449500016 Times Oted: 0	Article	e0184189 10.1371/journal.cone.0184189	2017 UAYSEN
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Journal Article Morales, D.	Paz Saldas, Maris; Fernandez, Christian; Morgan, Alejandez; Diaz, Catalina; Mordals, Dieze Gomez, Alarez Gomez, Alexandez; Diaz, Catalina; Mordals, Dieze Gomez, Alarez Gibe, Alexandez Gomez, Charez Gibe, Alexandez Gomez, Charez Gibe, Alexandez Gomez, Charez Gibe, Alexandez Gomez, Charez Gibe, Alexandez Gibe, Gomez, Charez Gibe, Gomez, Charez Gibe, Gomez, Gibe, Gi	Plas One	ISI Document Delivery No.: FG6 2017 1932-6203 WOS:000410449500016 Times Otted: 0	Article	e0184189 10.1371/journal.cone.0184189	2017 LIAYSEN
Journal Article Jana, F.	Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Clatalina; Morales, Diego, Gomez, Alvaro, Silva, Alono; Bricano, Fernanda; Cenda, Oscar;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander, Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander; Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander; Christian; Morgan, Alejander; Diaz, Catalina;  Par Saldas, Maria; Fernander; Christian; Morgan, Alejander; Diaz, Catalina;	Plas One	ISI Document Delivery No.: FG6 2017 1932-6203 WOS:000410449500016 Times Otted: 0	Article	e0154189 10.1371/journal pone.0154189	2017 UAYSEN
Journal Article Gomez, A.	Par Saldas, Maris, Fernandez, Christian; Morgan, Alegandez, Claz, Catalina; Morales, Diego; Gornez, Alvaro; Sliva, Alonio; Bricinno, Fernandic; Cerda, Ciscar;  Par Saldas, Maris; Fernandez, Christian; Morgan, Alegandez, Claz, Catalina;	Plas One	ISI Document Delivery No.: FG6 2017 1932-6203 WOS:000410449500016 Times Otted: 0	Article	e0184189 10.1371/journal.pone.0184189 e0184189	2017 UAYSEN
Journal Article Silva, A.	Paz Saldas, Maria; Fernandez, Christian; Morgan, Alejandra; Diaz, Catalina;  Morales, Dieso: Germer, Alvano: Siny, Alcono: Discept, Fernanda: Carda, Oscar: Aged blood factors decrease cellular responses associated with deleved sinsival wound repair  Paz Saldas, Maria; Fernandez, Christian; Morgan, Allegore; Diaz, Catalina;	Plas One	ISI Document Delivery No.: IGE 2017 1932-6203 WOS-000410449500016 Times Oted: 0	Article	e0184189 10.1371/journal.pone.0184189 e0182189	2017 UAYSEN
Journal Article Griceno, F.	Paz Saldas, Maria; Fernandez, Christian; Morgan, Alejandra; Diaz, Catalina;  Morales, Dieso: Germer, Alvano: Siny, Alexano: Singen, Fernanda: Canda, Cacar: Aged blood factors decrease cellular responses associated with deleved singival wound repair  Paz Saldas, Maria; Fernandez, Christian; Morgan, Allegace; Diaz, Catalina;	Plas One	ISI Document Delivery No.: FG6 2017 1932-6203 WDS:000410449500016 Times Oted: 0	Article	e0184189 10.1371/journal.pone.0184189	2017 UAYSEN
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Journal Article Torres, B. Z.	Unity Chie Inst Blamed Sci. Microbiol & Mocol Program. Res Med. Santiago. Lique Chies, Inst Blamed Sci. Microbiol & Mocol Program. Res Med. Santiago. Liques Instrum. permit:	Helicobacter	2017 1083-4389 WOS-000417376600011 Times Oted: 0	Besiew	10.1111/hel.12199	2017 LIAYSEN
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