Keywords: O a a a a ; P - a a a ; R ; I ; Ma a ; Ca a a a ; N - ; M a ; I ; P a

Introduction

S a a a a a a a a a - a a a . H , - a a a a a a a a a a a a a a a 1 . a a a a a a , a , a - a a , , a a , a a a a , a a .

I a , a , a 2 . a - a a , a a a - a a , a a a a a a . L - a a a a a , a a , a , a - a a a (P LD) 3 .

Description

R , a a a a a , a a a - a a . R a a a a a . A a

a , a
a a -
a .

- - DNA (- DNA) a
a a - a a a ,
a a 9 . a
a a a
a a a .

P a a a , a
a a a a a a
, a a 10 . a a a
a - , a
- .

F a a a
a , a a
a a , a
a a . F a a
a a
a a a a a
a . a a a
a a a a a a
a a a a a a .

Conclusion

P - a a a a a a
a a a a . H , a a
a a , a a , a
a a a . C a
a a a a ,
a , a a , a a ,
a - a a a
a - a a a a .

Acknowledgement

N

Con ict of Interest

N

1.