



2001. 9- 2005. 7

/

/

2006. 9- 2009. 7

/

/

2010. 9- 2012. 11

/

/

/

2012. 12- 2013. 10

/

/

2013. 11-

/ /

\* +

Dai R\* (

)

*PLoS One.*

R Y Dai( )

, H Y Wang\*( )

*Cell Death Dis.*

Dai R Y\*( )

*J Cell Biochem.*

Dai R\*( )

*J Cell Biochem.*

Dai R( )

Wang H\*(

)

*J Biol Chem.*

Dai R( )

Wang H\*( )

*J Biol Chem.*

Dai R( )

Li H\*( )

$\alpha$

*J Cell Biochem.*

Rongyang Dai( )<sup>+</sup>

Hong Li\*( )

*Folia Biol (Praha).*

Dai R( )<sup>+</sup>

Wei M\*( )

*J Pharm Biomed Anal.*

Rongyang Dai( )

Hong Li\*( )

*Biol Chem.*

Rongyang Dai( )

Hong Li\*( )

*Folia Biol(PRAHA).*

Rong-Yang Dai( )

Hong-Yang Wang\*( )

*Cell Res.*

Dai R( )      Li H\*( )

*Int J Oncol.*

Dai RY( )

Wang HY\*( )

*J*

*Hepatol.*

Dai RY( )

Wang HY\*( )

*Ann Surg Oncol.*

Dai RY( )

Wang HY\*( )

*Gastroenterology.*

Rong-yang Dai( )

Hong-yang Wang\*( )

$\beta$

*Cell Res.*

\*

$\alpha$

2015- 2018 :

2al pha

2013- 2015 :

Dorsomorphi n

2012- 2012 : UPR

2011- 2014 :

2011- 2013 : A1/A2