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2009/08-2012/01 USDA, Maryland

2007/10-2009/12

2004/09-2007/07

2001/09-2004/07

- [1] **Qing Yuan** (), Li Huang, Xu Wang, Yuchuan Wu, Yan Gao, Chengwen Li, Siji Nian. Construction of human nonimmune library and selection of scFvs against IL-33. *Applied Biochemistry and Biotechnology*, 2012, 167: 498-509, SCI. [].
- [2] **Qing Yuan** (), Zhongkang Wang, Siji Nian, Youping Yin, Gang Chen, Yuxian Xia. Screening of high-affinity scFvs from a ribosome displayed library using BIAcore biosensor. *Applied Biochemistry and Biotechnology*, 2009, 152(2):224-234, SCI. [].
- [3] **Qing Yuan** (), Yuxian Xia, Siji Nian, Youping Yin, Yueqing Cao, Zhongkang Wang. Selection of single chain fragments against the phytopathogen *Xanthomonas axonopodis pv. citri* by ribosome display. *Enzyme and Microbial Technology*, 2007, 41 (3): 383-389, SCI. [].
- [4] **Qing Yuan** (), Siji Nian, Youping Yin, Minhui Li, Jun Cai, Zhongkang Wang. Development of a PCR-based diagnostic tool specific to Wheat dwarf bunt, caused by *Tilletia controversa Kuhn*. *European journal of plant pathology*, 2009, 124: 585-594, SCI. [].
- [5] **Qing Yuan** (), Jordan Ramon, Bohannon Robert , Brlansky Ronald, Minenkova Olga, Hartung John . Development of conventional monoclonal antibody and recombinant antibody (scFv) against *Candidatus Liberibacter asiaticus*. *Phytopathology (Abstract)*, 2010.100(6): S143, SCI. [].
- [6] **Qing Yuan** , Jordan Ramon, Brlansky Ronald, Minenkova Olga, Hartung John . Selection of single chain variable fragments (scFv) against *Xylella fastidiosa* subsp. *pauca* by phage display. *Phytopathology: (Abstract)*, 2010, 100(6): S143, SCI. [].
- [7] **Qing Yuan** , Jordan Ramon, Brlansky Ronald, Minenkova Olga, Hartung John. Production of single chain antibodies against *ca. Liberibacter Asiaticus* . *Phytopathology (Abstract)* , 2011, 101: S199, SCI. [].
- [8] **Qing Yuan**(), Siji Nian, Xiyuan Guo, Yan Gao and Jiajia Liu. Construction

of a naïve human phage scFv library and selection, identification of human scFvs. Front. Immunol, 2013, doi: 10.3389/conf.fimmu.2013.02.00521. (Abstract). [].

[9] Siji Nian, **Qing Yuan***, Li Huang, Yingchun Ye and Yuchuan Wu. Development and affinity maturation scFv against IL-4 and IL-13 by phage display. Front. Immunol, 2013, doi: 10.3389/conf.fimmu.2013.02.00762. (Abstract), [].

[10] , , , , , ____*. scFv-Fc . , 2014, 30(2): 226-229, [].

[11] , ____*. IL-4, IL-13 IL-4, IL-13 . 2013, 29: 644-648. [].

[12] _____, , , , . . 2009, 15(5): 626-629. [].

[13] , , , , ____*. . , 2011, 02:181-183. [].

[14] , , , , ____*. . , 2010, 06: 544-547. [].

[15] , , , , , ____*. TLR1 . , 2010, 12, 1106-1109. [].

[16] , , , , , ____*. IL-33 . 2011, 35(5): 471-474. [].

[17] , , , , ____*. TLR1

- . ,2010,17(39): 2251-2255. []
].
- [18] IL-4 . 2014, 5(43): 1881-1883,
 []].
- [19] . 2013, 1(24): 107-110, []].
- [1] IL-4 IL-33
 31000415 2011.01-2013.012
- [2]
 2012JQ0018 2012.01-2014.12
- [3] B ; , :
- LY-96, 2014.07-2017.07,
- [4] IL-33
 130259, 2013.01-2014.12
- [5] MRSA
 2013LZLY-K77, 2014.1-2016.12,
- [6]. -
 2010.01-2012.12, 2009JY0124
- [7]. TLR2
 2008.01-2009.12 07ZB036
- [8]. TLR1
 80164 2009.01-2010.12
- [9]. Toll-like receptor 1
 2008.01-2009.12

2014

2012

2013

- [1] 2010
ZL200710092787.9 3
- [2] PCR
2010 ZL200610054091.2
4
- [3] RT-PCR
2008
ZL200610054159.7 3
- [4] PCR
2008
ZL200510057477.4 4
- [5] PCR
2008
ZL200510057478.9 4

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