



食品口腔加工实验室  
Food Oral Processing

" O O S RS VO PSS  
U V SQ OR VS S  
SOSR S S VO(

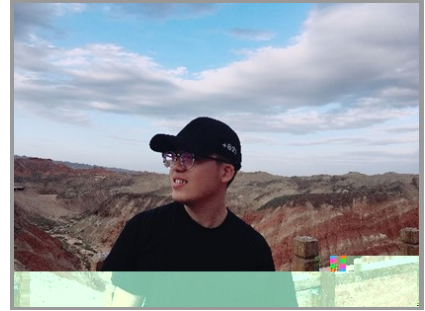
• / S S S S O SVR VO PSS  
S Q VSR SO S US TO S  
SO SP UO TOSR VS O 7 B  
OS Q POSR VORU O VS S  
S BV S SVR R OS  
S SO S PS P O Q OR  
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S 4 U S V Q SO S U

# FOP GROUP NEW MEMBERS : WARM WELCOME

## MASTER STUDENTS 2017



" UCR OSR T 6 O  
 8 V C S O UV OS RSUSS  
 R O HVS OU5 UVOUC S 6 S  
 SOQV SQ TQ VS UQO RS T  
 SRS TR 6S QQ O VS SQSO T>O  
 POQVOR O S PS T> P Q 1 SS T  
 VS5 CR OS A RS C TH85 AC

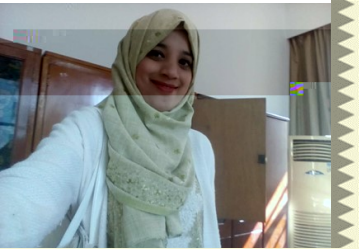


Q SSRV PQQS RS  
 USS O HVS OUC S TAQS Q ORBSQV U  
 6 SQ S UOS QS USITQS Q TV O  
 R RO OR TSQ UTOQ 6S O O S PS  
 T: SO SOR / 1 SS T5 CR OS A RS  
 C TH85 AC 6S S QOR U U

Q SSRV PQQS RSUSS  
 O HVS OU5 UVOUC S OR Q SV  
 S SOQV 4 >U O O OS RS 6 S SOQV  
 TQ S VS RS T O P U 6S S V Q  
 QQ S S SQO PCR OR> U U



## PhD STUDENTS 2017



T >O O AVS  
 VO SQS SR4 >U O OR Q O  
 RS >S VS Q SSRVS 0AQ  
 OR; AQ 0 QS T C S T  
 :OV S ORC S TDSS O OR  
 / O AQS QS :OV S >O O S  
 SQ S 0ST S OR U 6OUV C SRO O USQ S  
 4 ROR< RS O S O; VOC S :OV S AVSVO U S  
 U 1AI TS V T 1VSSU S S Q RQVS RQ OR  
 S O 6S SSOQV TQ VS PSVO T O OS OR  
 QQ O S O BV UV V SSOQV VS O S S S  
 SQOQS T O S O O S V O

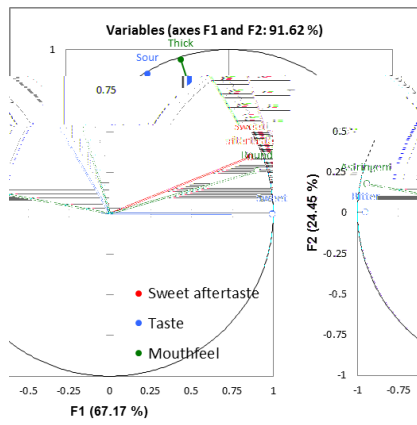
Q ST 6 O Q 6S  
 Q SSRV PQQS RSUSS 2OO <O  
 O S C S ORU V OS RSUSS  
 T 1S O A VC S T4 S OR  
 BSQV U / VS VO SRO OS SOQV  
 O Q S T SO O HVO U OS 8 0 S  
 U SS UI : R & & / TS VO VS  
 VSROSQ S 6 O / SRBSQV UC S / R VS  
 RS O UV >V2 4 RAQS Q O HVS OU5 UVOUC S  
 ORTQ U OTQQ O TT RS



## INVITED TALKS

<  
 S PS O OU  
 < 4 6OUV  
 1 Q S TT R O  
 RS S ORCP  
 T S  
 2SQS PS 1V OA SQO  
 4 R1 TS S Q BO V BVSSO UCP ORT R  
 S SRS UT SRS O  
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 / O3 S 1 S U BS SAQ  
 S Q 2O / Q 4O SOSR  
 S S Q TRO RQ ( SQV  
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VO  
 PSS U O SQ  
 SR P 4 S QV / O Q  
 1 V O 1 : R AVO UO BVS  
 US SO S O P S T SO



>S 0 B O 5 5 QQ; 80 2 9 QD  
BVS SR Q SOO OO S VSTUV V O U O U O( VS  
QOS R O