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<b>职 称</b>	讲师	<b>系别</b>	电气工程系	
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<b>单位地址</b>	南京市浦口区点将台路 40 号	<b>邮编</b>	210031	
<b>研究领域</b>	植物病害早期检测与诊断；人脸识别			
<b>社会兼职</b>	无			
<b>承担项目</b>	无			
<b>学术成果</b>	<p>近期主要论文：</p> <ol style="list-style-type: none"> <li>1. Yuhua Li, Chun Qi. Face recognition using position-dictionaries and region covariance feature, Signal, Image and Video Processing, 8(6) pp. 1139-1147. (SCI/EI)</li> <li>2. Yuhua Li, Chun Qi, A super-resolution method for face images using position-dictionary pairs, Journal of Xi'an Jiaotong University, 2012, 46(6): 7-11.(EI)</li> <li>3. Yuhua Li, Chun Qi, Face recognition using hog feature and group sparse coding, in: IEEE International Conference on Image Processing (ICIP), 2013.(EI)</li> <li>4. Yuhua Li, Chun Qi. Position constraint based face image super-resolution by learning multiple local linear projections, Signal Processing-Image Communication, 2015, 32: 1-15. (SCI/EI)</li> <li>5. Yuhua Li, Chun Qi. Frontal face recognition using discriminative group structured dictionary. (submitted to 'International Journal of Pattern Recognition and Artificial Intelligence')</li> <li>6. Yuhua Li, Chun Qi, Graph regularized and collaborative representation classifier steered discriminative projection learning for face recognition. (submitted to 'IEEE Signal Processing Letters')</li> </ol>			
<b>奖励荣誉</b>	无			

# Teaching staff/ Personal information

<b>Name</b>	Li Yuhua	<b>Gender</b>	female	
<b>Title</b>	lecturer	<b>Department</b>	Electrical Engineering	
<b>Degree</b>	doctor	<b>Telephone</b>		
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<b>Unit address</b>	40 Dianjiangtai Road, Nanjing		<b>Post code</b>	210031
<b>Research field</b>	Early detection and diagnosis of plant disease; face recognition			
<b>Social appointments</b>	None			
<b>Research projects</b>	None			
<b>Academic achievements</b>	<p>Recent papers:</p> <ol style="list-style-type: none"> <li>1. Yuhua Li, Chun Qi. Face recognition using position-dictionaries and region covariance feature, <i>Signal, Image and Video Processing</i>, 8(6) pp.1139-1147. (SCI/EI)</li> <li>2. Yuhua Li, Chun Qi, A super-resolution method for face images using position-dictionary pairs, <i>Journal of Xi'an Jiaotong University</i>, 2012, 46 (6): 7-11. (EI)</li> <li>3. Yuhua Li, Chun Qi, Face recognition using hog feature and group sparse coding, in: <i>IEEE International Conference on Image Processing (ICIP)</i>, 2013.(EI)</li> <li>4. Yuhua Li, Chun Qi. Position constraint based face image super-resolution by learning multiple local linear projections, <i>Signal Processing-Image Communication</i>, 2015, 32: 1-15. (SCI/EI)</li> <li>5. Yuhua Li, Chun Qi. Frontal face recognition using discriminative group structured dictionary. (submitted to 'International Journal of Pattern Recognition and Artificial Intelligence')</li> <li>6. Yuhua Li, Chun Qi, Graph regularized and collaborative representation classifier steered discriminative projection learning for face recognition. (submitted to 'IEEE Signal Processing Letters')</li> </ol>			
<b>Reward &amp; honor</b>	None			