		Tuesday, April 23rd	
roup	Members		Title
	Balakrishna Ramkumar	ram.balakrishna@ufl.edu	Hydrogel application as piezo-resistive chemical micro-sensors for characterization of solutions
-	Sathe Ajinkya U	ajinkyasa@ufl.edu	
6	Bhat Varsha N	bhat1990@ufl.edu	Modern applications of hydrogels in medicine: stretchable cartilages and more!
	Shaikh Saif A	saifshaikh@ufl.edu	
7	Wang Chieh-Yin	cwang1209@ufl.edu	Application of hydrogel on wound dressing
	Peng Qian	pengqian@ufl.edu	
8	Wang Huihui	huihuiwang@ufl.edu	Environment sensitive hydrogel for drug delivery
-	Xing Di	xingdi900125@ufl.edu	
9	Yang Yi	talkingmonkey@ufl.edu	Ordered nano-particles in liquid crystal displays
	Bao Hanxi	baohanxi@ufl.edu	
15	Peng Wenbo	wenbopeng@ufl.edu	Application of spectrophotometry in the determination of heavy metal ions
	Zhang Yuting	utinee@ufl.edu	An automatic and low-pollution painting
16	Chen Liang	Ichen90@ufl.edu	Molecular gastronomy - the new chemical cooking methods occuring in kitchen
	Wang Bo	wb811387@ufl.edu	5 , 5 5
	Peruvemba Subramanian Maya	mayaps@ufl.edu	Pulp extrusion of paper sludge for recycling waste papers
	Malanda Chondamma D	cmalanda@ufl.edu	
18	Xi Yu	xiyusmile@ufl.edu	A plasmin-degradable biosynthetic hydrogels for tissue repair
	Tan Yumeng	tymzuinb@ufl.edu	
		Thursday April 25th	
		Thursday April 25th	
1	Wang Ye		Fabrication of two-layer colloidal crystals by spin-coating method
1	Wang Ye Fu Lei		Fabrication of two-layer colloidal crystals by spin-coating method
	-	yewang891213@ufl.edu	Fabrication of two-layer colloidal crystals by spin-coating method Hydrogel applications in pH-responsive drug delivery processes
	Fu Lei	yewang891213@ufl.edu fuleiusapp@ufl.edu	
2	Fu Lei Lnu Rahul	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu	
2	Fu Lei Lnu Rahul Jawali Puneet N	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes
2 3 5	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds
2 3 5	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films.
2 3 5 10	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C Bao Hongfei Wang Kejun	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu baohongfei@ufl.edu wangkejun@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds High performance functional polymer composites help people to jump higher
2 3 5 10	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C Bao Hongfei Wang Kejun Huang Kaihua	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu baohongfei@ufl.edu wangkejun@ufl.edu kaihua.huang@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds
2 3 5 10 11	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C Bao Hongfei Wang Kejun Huang Kaihua Li Liu	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu baohongfei@ufl.edu wangkejun@ufl.edu kaihua.huang@ufl.edu fightinglilo@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds High performance functional polymer composites help people to jump higher Hydrophilic coating makes heat transfer more efficiently
2 3 5 10 11	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C Bao Hongfei Wang Kejun Huang Kaihua	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu baohongfei@ufl.edu wangkejun@ufl.edu kaihua.huang@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds High performance functional polymer composites help people to jump higher
2 3 5 10 11 12	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C Bao Hongfei Wang Kejun Huang Kaihua Li Liu Pan Xueyang Sun Ruinan	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu baohongfei@ufl.edu wangkejun@ufl.edu kaihua.huang@ufl.edu fightinglilo@ufl.edu pan9069@ufl.edu sunruinan@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds High performance functional polymer composites help people to jump higher Hydrophilic coating makes heat transfer more efficiently Enzymes and what we eat: application of enzyme engineering in food industry
2 3 5 10 11 12	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C Bao Hongfei Wang Kejun Huang Kaihua Li Liu Pan Xueyang	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu baohongfei@ufl.edu wangkejun@ufl.edu kaihua.huang@ufl.edu fightinglilo@ufl.edu pan9069@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds High performance functional polymer composites help people to jump higher Hydrophilic coating makes heat transfer more efficiently
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2 3 5 10 11 12 13	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C Bao Hongfei Wang Kejun Huang Kaihua Li Liu Pan Xueyang Sun Ruinan Zhang Zherui Chen Shikai Zhang Mengqi	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu baohongfei@ufl.edu wangkejun@ufl.edu kaihua.huang@ufl.edu fightinglilo@ufl.edu sunruinan@ufl.edu spinn@ufl.edu shikaichen@ufl.edu mengqizhang@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds High performance functional polymer composites help people to jump higher Hydrophilic coating makes heat transfer more efficiently Enzymes and what we eat: application of enzyme engineering in food industry
2 3 5 10 11 12 13 13	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C Bao Hongfei Wang Kejun Huang Kaihua Li Liu Pan Xueyang Sun Ruinan Zhang Zherui Chen Shikai Zhang Mengqi Yin Jia	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu baohongfei@ufl.edu wangkejun@ufl.edu kaihua.huang@ufl.edu fightinglilo@ufl.edu sunruinan@ufl.edu spinn@ufl.edu shikaichen@ufl.edu mengqizhang@ufl.edu jiayin305@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds High performance functional polymer composites help people to jump higher Hydrophilic coating makes heat transfer more efficiently Enzymes and what we eat: application of enzyme engineering in food industry How does a fully welded circular plate pack heat exchanger work? Sol gel coating for protection and modification of metals
2 3 5 10 11 12 13 14	Fu Lei Lnu Rahul Jawali Puneet N Kuchibhotla Ram Anirudh Li Qiang Bamford Joshua C Bao Hongfei Wang Kejun Huang Kaihua Li Liu Pan Xueyang Sun Ruinan Zhang Zherui Chen Shikai Zhang Mengqi	yewang891213@ufl.edu fuleiusapp@ufl.edu rahul.rai@ufl.edu puneet.j@ufl.edu rkuchibhotla@ufl.edu liqiang0712@ufl.edu jbamford@ufl.edu baohongfei@ufl.edu wangkejun@ufl.edu kaihua.huang@ufl.edu fightinglilo@ufl.edu sunruinan@ufl.edu spinn@ufl.edu shikaichen@ufl.edu mengqizhang@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes Ellipsometric analysis of anisotropic thin films. Carbon nanotube applications for improving tissue engineering scaffolds High performance functional polymer composites help people to jump higher Hydrophilic coating makes heat transfer more efficiently Enzymes and what we eat: application of enzyme engineering in food industry How does a fully welded circular plate pack heat exchanger work?