

附件：

2024 年中国作物学会科普短视频汇总表

序号	视频名称	视频链接（中国作物学会官网）	视频链接（中国作物学会科普中国科普号）	视频链接（中国作物学会抖音号）	视频链接（中国作物学会哔哩哔哩）
1	新疆棉花优质高产之谜（一）——新疆棉花的优势及战略地位	https://www.chinacrops.org/252/202401/4509.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7144100428588503040&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFora2XGJWciOvXHvS97BeIT63Iz7_?from_tab_name=main&modal_id=7324226438557601034	https://www.bilibili.com/video/BV1GT4y1H7Cc/?spm_id_from=333.999.0.0
2	新疆棉花优质高产之谜（二）——新疆的棉花为什么都这么矮	https://www.chinacrops.org/252/202401/4512.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7144100859379912704&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFora2XGJWciOvXHvS97BeIT63Iz7_?from_tab_name=main&modal_id=7324228245791067430	https://www.bilibili.com/video/BV1DW4y1c7QZ/?spm_id_from=333.999.0.0
3	新疆棉花优质高产之谜（三）——新疆的棉花种植采取了什么先进的技术	https://www.chinacrops.org/252/202401/4513.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7144101443185086464&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFora2XGJWciOvXHvS97BeIT63Iz7_?from_tab_name=main&modal_id=7324228544651873546	https://www.bilibili.com/video/BV1mi4y1i7Zy/?spm_id_from=333.999.0.0
4	新疆棉花优质高产之谜（四）——新疆种植棉花对品种有什么	https://www.chinacrops.org/252/202401/4514.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7144101918504587264&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFora2XGJWciOvXHvS97BeIT63Iz7_?from_tab_name=main&modal_id=7324228544651873546	https://www.bilibili.com/video/BV1Ui4y1i7Df/?spm_id_from=333.999.0.0

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5	新疆棉花优质高产之谜（五）——新疆种植棉花采用水肥一体化技术的关键是什么	https://www.chinacrops.org/252/202401/4515.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7144102265818120192&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7324577432579624230	https://www.bilibili.com/video/BV1TV411X7Yy/?spm_id_from=333.999.0.0
6	新疆棉花优质高产之谜（六）——新疆基本上实现了机械采棉花	https://www.chinacrops.org/252/202401/4516.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7144102608517926912&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7324577930313501962	https://www.bilibili.com/video/BV1CK4y1q7AP/?spm_id_from=333.999.0.0
7	新疆棉花优质高产之谜（七）——如何保证新疆棉花的可持续发展	https://www.chinacrops.org/252/202401/4517.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7144103057909600256&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7325638772664700169	https://www.bilibili.com/video/BV17T4y1h7eQ/?spm_id_from=333.999.0.0
8	新疆棉花优质高产之谜（八）——华棉 702 品种怎么样	https://www.chinacrops.org/252/202401/4518.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7144103459640037376&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7325639651413200154	https://www.bilibili.com/video/BV1d64y1N7BH/?spm_id_from=333.999.0.0
9	新春走进“糖	https://www.ch	https://cloud.kepu		https://www.bi

	罐子”，揭秘 甜蜜蜜里的 科技配方	https://www.chinacrops.org/252/202402/4564.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7153853843223822336&is_self=1		https://www.bilibili.com/video/BV19xSEYrEzD/?spm_id_from=333.999.0.0
10	作物科学云沙龙Ⅷ 豆类：保肥保墒，滋养人类云沙龙（一）	https://www.chinacrops.org/251/202402/4574.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7161369440928792576&is_self=1		https://www.bilibili.com/video/BV1nvSJYsEH8/?spm_id_from=333.999.0.0
11	作物科学云沙龙Ⅷ 豆类：保肥保墒，滋养人类云沙龙（二）	https://www.chinacrops.org/251/202402/4575.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7161370018705752064&is_self=1		https://www.bilibili.com/video/BV1nvSJYsEHy/?spm_id_from=333.999.0.0
12	中国作物学会甘薯专业委员会会长教您如何选购红薯	https://www.chinacrops.org/252/202403/4593.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7251248858716340224&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7341296191168187674	https://www.bilibili.com/video/BV1pt421b7RQ/?spm_id_from=333.999.0.0
13	王勤南：守得蔗花绽放时，蔗田“守望者”的甜蜜之约	https://www.chinacrops.org/252/202402/4588.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7162571438621589504&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7340915182161481011	https://www.bilibili.com/video/BV1Nu4m1w7pM/?spm_id_from=333.999.0.0
14	“甘蔗医生”：中国作物学会甘蔗专业委员会会长高三基	https://www.chinacrops.org/252/202403/4602.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7164056230830817280&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=73431696951	https://www.bilibili.com/video/BV1Tj421U7DL/?spm_id_from=333.999.0.0

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15	“蔗香耕耘者”吴建明：加快种业创新，守住“糖罐子”	https://www.chinacrops.org/252/202403/4635.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7170532978132373504&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7_?from_tab_name=main&modal_id=7348997402822479130	https://www.bilibili.com/video/BV1om411R7ga/?spm_id_from=333.999.0.0
16	鲲鹏大讲堂——稻渔综合种养的起源与发展（高辉）	https://www.chinacrops.org/252/202403/4603.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7167137055507337216&is_self=1		https://www.bilibili.com/video/BV13RSJYrEv9/?spm_id_from=333.999.0.0
17	鲲鹏大讲堂-多姿多彩的荞麦世界（张凯旋）	https://www.chinacrops.org/252/202403/4609.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7166611778620477440&is_self=1		https://www.bilibili.com/video/BV1GDSQYeEQL/?spm_id_from=333.999.0.0
18	镉低积累水稻品种的培育与安全生产基地建设-李平	https://www.chinacrops.org/252/202405/4772.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7251005870568275968&is_self=1		https://www.bilibili.com/video/BV1huS7YeEer/?spm_id_from=333.999.0.0
19	水稻绿色生产及技术推广模式创新-马均	https://www.chinacrops.org/252/202405/4773.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7251003962034937856&is_self=1		https://www.bilibili.com/video/BV1JJSnYsEQ1/?spm_id_from=333.999.0.0
20	我国入侵生物福寿螺扩散为害和绿色防治技术研究及应用-俞晓平	https://www.chinacrops.org/252/202405/4774.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7251007687360413696&is_self=1		https://www.bilibili.com/video/BV1nvSJYsEGn/?spm_id_from=333.999.0.0
21	粟说——一粒小米的故事（一）	https://www.chinacrops.org/252/202406/4803.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7250962564325761024&is_self=1		https://www.bilibili.com/video/BV17qS7YLEzg/?spm_id_from=333.999.0.0

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22	粟说——一粒小米的故事（二）	https://www.chinacrops.org/252/202406/4804.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7250962765627187200&is_self=1		https://www.bilibili.com/video/BV1naS7YUE6Q/?spm_id_from=333.99.0.0
23	粟说——一粒小米的故事（三）	https://www.chinacrops.org/252/202406/4805.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7250963824709918720&is_self=1		https://www.bilibili.com/video/BV1naS7YUEuZ/?spm_id_from=333.99.0.0
24	粟说——一粒小米的故事（四）	https://www.chinacrops.org/252/202406/4806.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7250964104406269952&is_self=1		https://www.bilibili.com/video/BV1naS7YUEaT/?spm_id_from=333.99.0.0
25	作物学 高端前沿科普报告——作物育种技术创新与粮食安全	https://www.chinacrops.org/252/202408/4904.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7227135208354054144&is_self=1		https://www.bilibili.com/video/BV11FStYnEg8/?spm_id_from=333.99.0.0
26	赵久然 玉米的过去、现在、未来丰富多彩各具特色玉米世界	https://www.chinacrops.org/252/202410/5015.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243402799024537600&is_self=1		https://www.bilibili.com/video/BV1KaSvYkEEf/?spm_id_from=333.99.0.0
27	李文娟 移动互联网时代如何做好真正的科普？	https://www.chinacrops.org/252/202410/5017.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243396987862482944&is_self=1		https://www.bilibili.com/video/BV1QtStYwEai/?spm_id_from=333.99.0.0
28	李文娟：不含毒素的豆类	https://www.chinacrops.org/252/202410/5020.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243271750198050816&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7_?from_tab_name=main&modal_id=74295285347	https://www.bilibili.com/video/BV19nySYmE24/?spm_id_from=333.99.0.0

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29	李文娟：茶树泛基因组图谱	https://www.chinacrops.org/252/202410/5021.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243272110961803264&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7429532123121405247	https://www.bilibili.com/video/BV1ZVySYpEjs/?spm_id_from=333.999.0.0
30	李文娟：豆角有毒素怎么办？	https://www.chinacrops.org/252/202410/5022.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243272384128446464&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7429533161085816076	https://www.bilibili.com/video/BV1oVySYpEmT/?spm_id_from=333.999.0.0
31	李文娟：春分短日照作物	https://www.chinacrops.org/252/202410/5023.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243272645056098304&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7429534892968447251	https://www.bilibili.com/video/BV1d5ySYQEoU/?spm_id_from=333.999.0.0
32	李文娟：作物会中暑吗？	https://www.chinacrops.org/252/202410/5024.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243272939950129152&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7429538858213051667	https://www.bilibili.com/video/BV12vySYMEiA/?spm_id_from=333.999.0.0
33	李文娟：黄瓜为什么都这么直？	https://www.chinacrops.org/252/202410/5025.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243273526610706432&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-	https://www.bilibili.com/video/BV1gbySYVEaY/?spm_id_from=333.999.0.0

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34	李文娟：激素？黄瓜？	https://www.chinacrops.org/252/202410/5026.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243274134538440704&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7429547516930051364	https://www.bilibili.com/video/BV1PZyUYeEfY/?spm_id_from=333.999.0.0
35	李文娟：发芽的土豆能吃吗？	https://www.chinacrops.org/252/202410/5027.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243274443070337024&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7429548221157952807	https://www.bilibili.com/video/BV1KoyUYNELL/?spm_id_from=333.999.0.0
36	李文娟：油菜那些事	https://www.chinacrops.org/252/202410/5028.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243274685443293184&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7429549467990363431	https://www.bilibili.com/video/BV1gUyUY6EPz/?spm_id_from=333.999.0.0
37	李文娟：植物能发出声音？	https://www.chinacrops.org/252/202410/5029.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243275880912207872&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7 ?from_tab_name=main&modal_id=7429553560804724007	https://www.bilibili.com/video/BV1tDyUYuERn/?spm_id_from=333.999.0.0
38	李强：我国甘	https://www.chinacrops.org/252/202410/5030.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7243276080912207872&is_self=1		https://www.bilibili.com/video/BV1tDyUYuERn/?spm_id_from=333.999.0.0

	薯产业特点与体系服务县域经济发展	http://www.chinacrops.org/252/202410/5034.html	http://cloud.kepuchina.cn/newSearch/videoDetail?id=7243645856176619520&is_self=1		https://www.bilibili.com/video/BV1dcSbYZEQD/?spm_id_from=333.999.0.0
39	CCTV 专访万建民院士 清澈的爱只为中国：让中国人既吃饱又吃好	http://www.chinacrops.org/252/202410/5051.html	http://cloud.kepuchina.cn/newSearch/videoDetail?id=7251009042665865216&is_self=1		
40	垦丰·创业农场 垦川糯135	http://www.chinacrops.org/252/202410/5052.html	http://cloud.kepuchina.cn/newSearch/videoDetail?id=7246166638333734912&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429523678225845540	https://www.bilibili.com/video/BV1Lay2YCEkA/?spm_id_from=333.999.0.0
41	垦丰·科沃931	http://www.chinacrops.org/252/202410/5058.html	http://cloud.kepuchina.cn/newSearch/videoDetail?id=7246609297137225728&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429523197235612991	https://www.bilibili.com/video/BV1gCy2YKEzQ/?spm_id_from=333.999.0.0
42	垦丰·中农粳11	http://www.chinacrops.org/252/202410/5059.html	http://cloud.kepuchina.cn/newSearch/videoDetail?id=7246609852878311424&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429524172675550527	https://www.bilibili.com/video/BV1iay2YCE5q/?spm_id_from=333.999.0.0
43	张洪程：小麦绿色丰产优质“无人化”栽培技术	http://www.chinacrops.org/252/202410/5149.html	http://cloud.kepuchina.cn/newSearch/videoDetail?id=7244125268718858240&is_self=1		https://www.bilibili.com/video/BV1nKSqYME1u/?spm_id_from=333.999.0.0

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44	孔照胜：环境氮素感知与高效共生固氮的分子设计	https://www.chinacrops.org/252/202410/5150.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244126016721453056&is_self=1		https://www.bilibili.com/video/BV1sZSiYCEji/?spm_id_from=333.999.0.0
45	何祖华：作物广谱抗病免疫受体分子机制与育种应用	https://www.chinacrops.org/252/202410/5060.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244155485436973056&is_self=1		https://www.bilibili.com/video/BV1sZSiYCEji/?spm_id_from=333.999.0.0
46	傅向东：新一轮农业绿色革命的一点思考	https://www.chinacrops.org/252/202410/5061.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244158135444385792&is_self=1		https://www.bilibili.com/video/BV1pASqYgET9/?spm_id_from=333.999.0.0
47	储成才：水稻氮高效基因的挖掘与应用	https://www.chinacrops.org/252/202410/5151.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244159300641824768&is_self=1		https://www.bilibili.com/video/BV1TYSqYSESz/?spm_id_from=333.999.0.0
48	方磊：群体单碱基甲基化测序揭示表观育种在棉纤维改良中的探索	https://www.chinacrops.org/252/202410/5152.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244160631649673216&is_self=1		https://www.bilibili.com/video/BV1EgSqYvE1q/?spm_id_from=333.999.0.0
49	胡兆荣：小麦抗旱稳产性状协同调控的分子机制研究	https://www.chinacrops.org/252/202410/5153.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244161172502163456&is_self=1		https://www.bilibili.com/video/BV1viSiYZEcV/?spm_id_from=333.999.0.0
50	李文学：玉米抗倒伏基因的挖掘与利用	https://www.chinacrops.org/252/202410/5154.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244161910539100160&is_self=1		https://www.bilibili.com/video/BV1jvSiY8Ews/?spm_id_from=333.999.0.0
51	秦峰：玉米抗旱种质资源材料	https://www.chinacrops.org/252/202410/5155.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244161910539100160&is_self=1		https://www.bilibili.com/video/BV1RBSiY4

	CIMBL55 的遗传解析与基因克隆	5.html	=7244162522032050176&is_self=1		E6Y/?spm_id_from=333.999.0.0
52	王文明：水稻抗稻瘟病免疫调控基因挖掘及应用	https://www.chinacrops.org/252/202410/5156.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244163187307393024&is_self=1		https://www.bilibili.com/video/BV1BbSiYYEvS/?spm_id_from=333.999.0.0
53	肖军：多组学整合解析小麦产量性状的遗传基础和育种选择	https://www.chinacrops.org/252/202410/5157.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244163580442517504&is_self=1		https://www.bilibili.com/video/BV1qaSiYhEY6/?spm_id_from=333.999.0.0
54	张勇：启动子编辑在作物数量性状遗传修饰中的应用及关键问题	https://www.chinacrops.org/252/202410/5158.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244164314705764352&is_self=1		https://www.bilibili.com/video/BV18mSiYnEFM/?spm_id_from=333.999.0.0
55	赵伦：作物表观/三维基因组平台的建立与应用	https://www.chinacrops.org/252/202410/5062.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244164661722681344&is_self=1		https://www.bilibili.com/video/BV1tQSiYmELv/?spm_id_from=333.999.0.0
56	宋庆鑫：大豆高油高产的遗传基础解析	https://www.chinacrops.org/252/202410/5063.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244162837589336064&is_self=1		https://www.bilibili.com/video/BV1BhSiYwELK/?spm_id_from=333.999.0.0
57	鄢文豪：小麦产量性状的发育调控网络和遗传结构解析	https://www.chinacrops.org/252/202410/5064.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244163989216374784&is_self=1		https://www.bilibili.com/video/BV1bUSiYSECz/?spm_id_from=333.999.0.0
58	李付广：棉花源新型杀虫蛋白的发现与应用前景	https://www.chinacrops.org/252/202410/5065.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244161518712598528&is_self=1		https://www.bilibili.com/video/BV1RiSiYZER1/?spm_id_from=333.999.0.0
59	单卫星：探索	https://www.chinacrops.org/252/202410/5066.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244161518712598528&is_self=1		https://www.bilibili.com/video/BV1RiSiYZER1/?spm_id_from=333.999.0.0

	植物广谱抗性的遗传基础	inacrops.org/252/202410/5066.html	china.cn/newSearch/videoDetail?id=7244159725253373952&is_self=1		libili.com/video/BV1JgSqYvEMK/?spm_id_from=333.999.0.0
60	刘登才：利用野生物种选育快速灌浆的小麦新品种	https://www.chinacrops.org/252/202410/5067.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244166347300220928&is_self=1		https://www.bilibili.com/video/BV181SiYQESe/?spm_id_from=333.999.0.0
61	普莉：玉米株高形成的遗传机理研究	https://www.chinacrops.org/252/202410/5068.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244167573064585216&is_self=1		https://www.bilibili.com/video/BV1mgSiY1EGN/?spm_id_from=333.999.0.0
62	杨远柱：水稻两用核不育系种质创新与育种利用	https://www.chinacrops.org/252/202410/5070.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244169046602096640&is_self=1		https://www.bilibili.com/video/BV1DPSiYSefA/?spm_id_from=333.999.0.0
63	赵海铭：玉米核雄性不育种质改良与利用	https://www.chinacrops.org/252/202410/5071.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244169443085459456&is_self=1		https://www.bilibili.com/video/BV1STSiYmE8Q/?spm_id_from=333.999.0.0
64	陈珏：嘉定蚕豆种质资源的收集与开发利用研究进展	https://www.chinacrops.org/252/202410/5159.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244165053087817728&is_self=1		https://www.bilibili.com/video/BV1tDSiYEEh1/?spm_id_from=333.999.0.0
65	关义新：北方春玉米区 SS-NSS 杂优模式下地方种质及热带种质的改良利用	https://www.chinacrops.org/252/202410/5160.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244166013693669376&is_self=1		https://www.bilibili.com/video/BV19rSiYsEAS/?spm_id_from=333.999.0.0
66	刘磊：玉米复杂产量性状的遗传基础和分子机制研究	https://www.chinacrops.org/252/202410/5161.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244166712959643648&is_self=1		https://www.bilibili.com/video/BV1DySiYpEZX/?spm_id_from=333.999.0.0

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67	马斌：作物光合效率和籽粒灌浆协同强化的遗传基础和育种思考	https://www.chinacrops.org/252/202410/5162.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7244167252417257472&is_self=1		https://www.bilibili.com/video/BV1TGSiYLEyQ/?spm_id_from=333.999.0.0
68	王家刚：谷子氮高效种质资源筛选及其分子机制研究	https://www.chinacrops.org/252/202410/5163.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7244167889440944128&is_self=1		https://www.bilibili.com/video/BV11LSiYGESG/?spm_id_from=333.999.0.0
69	武晶：食用豆种质资源鉴定评价	https://www.chinacrops.org/252/202410/5164.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7244168166863601664&is_self=1		https://www.bilibili.com/video/BV1KLSiYVExu/?spm_id_from=333.999.0.0
70	杨扬：适于植物品种鉴定的遗传标记组合筛选工具：LociScan	https://www.chinacrops.org/252/202410/5165.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7244168531987345408&is_self=1		https://www.bilibili.com/video/BV12VSiYCE3F/?spm_id_from=333.999.0.0
71	周升辉：小麦-冰草衍生系多粒基因发掘及利用	https://www.chinacrops.org/252/202410/5166.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7244169753955864576&is_self=1		https://www.bilibili.com/video/BV16sSiYKESV/?spm_id_from=333.999.0.0
72	朱旺升：玉米病害抗性基因鉴定和功能分析	https://www.chinacrops.org/252/202410/5167.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7244170263453573120&is_self=1		https://www.bilibili.com/video/BV1rpSiYqEU6/?spm_id_from=333.999.0.0
73	陈明训：油菜高产抗逆协同改良与种质创新利用	https://www.chinacrops.org/252/202410/5072.html	https://cloud.kepuchina.cn/newSearch/videoDetail?id=7244165530845392896&is_self=1		https://www.bilibili.com/video/BV1GkSiYREsm/?spm_id_from=333.999.0.0
74	张俊：水稻丰产与甲烷减排技术创新	https://www.chinacrops.org/252/202410/507	https://cloud.kepuchina.cn/newSearch/videoDetail?id		https://www.bilibili.com/video/BV1eHSjYq

	与应用	3.html	=7244174880069459968&is_self=1		E1h/?spm_id_from=333.999.0.0
75	张亚黎：棉花叶肉导度的调控机制及技术	https://www.chinacrops.org/252/202410/5074.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244175623862165504&is_self=1		https://www.bilibili.com/video/BV1G4SjYP E5L/?spm_id_from=333.999.0.0
76	白伟：东北地区旱地耕作制度创新与实践	https://www.chinacrops.org/252/202410/5075.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244170764053327872&is_self=1		https://www.bilibili.com/video/BV1FtSiYNEgh/?spm_id_from=333.999.0.0
77	武志海：水稻旱作栽培增产提质调控途径研究	https://www.chinacrops.org/252/202410/5076.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244173815912804352&is_self=1		https://www.bilibili.com/video/BV1BdSjY VEtL/?spm_id_from=333.999.0.0
78	王娟玲：艺机一体化抗旱播种技术探索与应用	https://www.chinacrops.org/252/202410/5077.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244172989169348608&is_self=1		https://www.bilibili.com/video/BV1CJSiYzE AJ/?spm_id_from=333.999.0.0
79	李春喜：我国小麦生产态势与栽培技术发展	https://www.chinacrops.org/252/202410/5168.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244171144198692864&is_self=1		https://www.bilibili.com/video/BV16xSiYvE ik/?spm_id_from=333.999.0.0
80	李向东：黄淮南部冬小麦响应温光变化的抗逆丰产关键技术创建与应用	https://www.chinacrops.org/252/202410/5169.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244171518176595968&is_self=1		https://www.bilibili.com/video/BV1PESiY3E5p/?spm_id_from=333.999.0.0
81	陆大雷：肥料施用影响鲜食糯玉米产量品质形成的机制	https://www.chinacrops.org/252/202410/5170.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244171937136058368&is_self=1		https://www.bilibili.com/video/BV1yjSiYrEC1/?spm_id_from=333.999.0.0
82	路战远：北方	https://www.chinacrops.org/252/202410/5171.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244171937136058368&is_self=1		https://www.bilibili.com/video/BV1yjSiYrEC1/?spm_id_from=333.999.0.0

	农牧交错区耕地保护利用技术创新与利用	inacrops.org/252/202410/5171.html	china.cn/newSearch/videoDetail?id=7244172385374121984&is_self=1		libili.com/video/BV1yjSiYrE6r/?spm_id_from=333.999.0.0
83	张巫军：弱光下烯效唑对杂交水稻茎秆抗倒伏性的影响及其调控机理	https://www.chinacrops.org/252/202410/5172.html	https://cloud.kepu.china.cn/newSearch/videoDetail?id=7244175297244508160&is_self=1		https://www.bilibili.com/video/BV1X4SjYAEW7/?spm_id_from=333.999.0.0
84	杨从党：水稻前控后促栽培技术增产机理	https://www.chinacrops.org/252/202410/5078.html	https://cloud.kepu.china.cn/newSearch/videoDetail?id=7244174417074008064&is_self=1		https://www.bilibili.com/video/BV15WSjYKExC/?spm_id_from=333.999.0.0
85	王永军：黑土地玉米密植群体冠-根联调增抗丰产技术体系	https://www.chinacrops.org/252/202410/5079.html	https://cloud.kepu.china.cn/newSearch/videoDetail?id=7244173357960732672&is_self=1		https://www.bilibili.com/video/BV1NQS3YrEeU/?spm_id_from=333.999.0.0
86	赵新华：玉米花生宽幅带状间作理论研究与应用	https://www.chinacrops.org/252/202410/5080.html	https://cloud.kepu.china.cn/newSearch/videoDetail?id=7244176004827787264&is_self=1		https://www.bilibili.com/video/BV1oLSjY6ErN/?spm_id_from=333.999.0.0
87	谢甫绋：大豆产量与叶片光合生理改良	https://www.chinacrops.org/252/202410/5081.html	https://cloud.kepu.china.cn/newSearch/videoDetail?id=7244174161104023552&is_self=1		https://www.bilibili.com/video/BV19WSjYNE42/?spm_id_from=333.999.0.0
88	于丰华：基于无人机多源遥感的北方粳稻长势监测与精准施肥决策方法	https://www.chinacrops.org/252/202410/5082.html	https://cloud.kepu.china.cn/newSearch/videoDetail?id=7244179199742390272&is_self=1		https://www.bilibili.com/video/BV1ghSjYhERN/?spm_id_from=333.999.0.0
89	袁文平：中国主粮作物高分辨率种植面积制图及产量监测	https://www.chinacrops.org/252/202410/5083.html	https://cloud.kepu.china.cn/newSearch/videoDetail?id=7244179596014854144&is_self=1		https://www.bilibili.com/video/BV1ShSjY8EaW/?spm_id_from=333.999.0.0

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90	段四波：农情信息高分遥感监测研究进展	https://www.chinacrops.org/252/202410/5084.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244176371052249088&is_self=1		https://www.bilibili.com/video/BV1RnSjYTE9o/?spm_id_from=333.999.0.0
91	金秀良：作物表型组学技术研究与应	https://www.chinacrops.org/252/202410/5085.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244178067862134784&is_self=1		https://www.bilibili.com/video/BV12qSjYxEB6/?spm_id_from=333.999.0.0
92	江冲亚：地面大数据支撑的农情遥感监测	https://www.chinacrops.org/252/202410/5086.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244177694708674560&is_self=1		https://www.bilibili.com/video/BV1mqSjYxE5L/?spm_id_from=333.999.0.0
93	贺勇：不同基因型小麦开花期稳定性对气候变化的响应-基于基因模型的模拟研究	https://www.chinacrops.org/252/202410/5173.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244177314750861312&is_self=1		https://www.bilibili.com/video/BV1mvSjYoE1k/?spm_id_from=333.999.0.0
94	林涛：面向人工智能和机理知识融合驱动的作物估产模型方法研究	https://www.chinacrops.org/252/202410/5174.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244178391515602944&is_self=1		https://www.bilibili.com/video/BV1h8SjYwEjm/?spm_id_from=333.999.0.0
95	杨帆：大语言模型解析水稻关键品种形成机制	https://www.chinacrops.org/252/202410/5175.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244178882148507648&is_self=1		https://www.bilibili.com/video/BV1UaSjYfEDi/?spm_id_from=333.999.0.0
96	郭新宇：农作物表型组大数据工厂技术装备研发及应用	https://www.chinacrops.org/252/202410/5087.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244176982317531136&is_self=1		https://www.bilibili.com/video/BV1dESjYBES7/?spm_id_from=333.999.0.0
97	张献龙：团队建设和人才	https://www.chinacrops.org/2	https://cloud.kepu china.cn/newSear		https://www.bilibili.com/vide

	培养	52/202410/5088.html	ch/videoDetail?id=7244121302765350912&is_self=1		o/BV1PzSqY1E82/?spm_id_from=333.999.0.0
98	邓兴旺：全面开展作物精准分子设计育种	https://www.chinacrops.org/252/202410/5089.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7244122530592137216&is_self=1		https://www.bilibili.com/video/BV1KvSqYEEyS/?spm_id_from=333.999.0.0
99	为黄瓜正名	https://www.chinacrops.org/252/202410/5092.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7246639595620089856&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFora2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429527388901379391	https://www.bilibili.com/video/BV1Gqy2YgERp/?spm_id_from=333.999.0.0
100	旱地黑豆-谷子带状复合种植技术	https://www.chinacrops.org/252/202410/5093.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7246638750815965184&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFora2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429586594459438399	https://www.bilibili.com/video/BV1nTySYtEzK/?spm_id_from=333.999.0.0
101	孙其信：当前世界面临的粮食危机严重性？主要影响因素及与气候变化的关系	https://www.chinacrops.org/252/202410/5094.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7247994886633836544&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFora2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429587328454249740	https://www.bilibili.com/video/BV1wTySYbEwG/?spm_id_from=333.999.0.0
102	杨武云：四川省种质资源中心库全面建成	https://www.chinacrops.org/252/202410/5096.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7248053674795618304&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFora2XGJWciOvXHvS	https://www.bilibili.com/video/BV1nNySYfEmr/?spm_id_from=333.999.0.0

				97BeIT63Iz7?from_tab_name=main&modal_id=7429588054140013835	
103	助力“三秋” 冬小麦备播注意事项	https://www.chinacrops.org/252/202410/5097.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7248054356459077632&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429519108590292263	https://www.bilibili.com/video/BV16py2YS EWQ/?spm_id_from=333.999.0.0
104	金京花：水稻新品种吉粳573	https://www.chinacrops.org/252/202410/5098.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7248054803642208256&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429521447460048191	https://www.bilibili.com/video/BV1Jpy2YS E8r/?spm_id_from=333.999.0.0
105	刘晓梅：水稻抗病鉴定技术的奥秘	https://www.chinacrops.org/252/202410/5099.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7248055200263983104&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429520023573531915	https://www.bilibili.com/video/BV1GBY2Y zEkE/?spm_id_from=333.999.0.0
106	武亮：神奇的miRNA- 基因调节让作物遗传育种改良有无限可能	https://www.chinacrops.org/252/202410/5100.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7248055699247747072&is_self=1	https://www.douyin.com/user/MS4wLjABAAAAB-4Ixgj0Q1JFXTrz2drgbaHQwf2ryIT_IHFo-ra2XGJWciOvXHvS97BeIT63Iz7?from_tab_name=main&modal_id=7429515621999578431	https://www.bilibili.com/video/BV1fgySYs E54/?spm_id_from=333.999.0.0
107	玉米密植高产精准调控	https://www.chinacrops.org/2	https://cloud.kepu china.cn/newSearch		https://www.bilibili.com/video

	绿色生产技术	52/202410/5139.html	ch/videoDetail?id=7250154083603636224&is_self=1		o/BV1esStYPELt/?spm_id_from=333.999.0.0
108	刘文轩：小麦外源抗病基因克隆与种质创新双赢的“1-2-3”策略	https://www.chinacrops.org/252/202410/5176.html	https://cloud.kepu china.cn/newSearch/videoDetail?id=7251237855001739264&is_self=1		