

<u>9/17/2021</u>	Integrated Solutions A Nominations 2021			New Priorities (all disciplines)		12		CDFA:6
IS #	PDF Page #	Problem	Title	Crops	Crop Group	Current Priority	New Priority	
IS00403	1	Orgnc	Parsnip/Seed Corn Maggot	PARSNIP	01AB	B	A	
IS00161	3	Orgnc	Fungi / Post harvest organic sweet potato	SWEET POTATO (POST HARVEST)	01CD	D	A	
IS00100	4	PPWS	Black rot (Xanthomonas) / Brassica	BRASSICA LEAFY GREENS SUBGROUP	04-16B	B	A	
IS00411	5	Resis	Root Rot / Mung Bean	BEAN (MUNG)	06C	B	A	
IS00415	7	Orgnc	Thrips / Tomato	TOMATO (FIELD)	08-10A	B	A	CDFA Funding
IS00110 <sup>5</sup>	9	PPWS	Phytophthora crown and fruit rot / Summer squash	SQUASH (SUMMER)	09B	B	A	
IS00409	10	Resis	Whitefly / Squash	SQUASH (SUMMER)	09B	B	A	
IS00420*	12	PPWS	Fruit Thinning / Stone Fruits	CROP GROUP 12-12	12-12	B	A	
IS00026 <sup>8</sup>	13	PPWS	Spotted wing drosophila / Berries	BERRY & SMALL FRUIT	13-07	E	A	
IS00408	15	Resis	Mite / Strawberry (Field)	STRAWBERRY	13-07G	B	A	
IS00405	15	Resis	Navel Orangeworm / Almond	ALMOND	14-12	B	A	CDFA Funding
IS00401	15	Orgnc	Rice/Broadleaf, Sedge, Grass, Weeds	RICE, ORGANIC	15-16	B	A	CDFA Funding
IS00402	16	Resis	Rice/Broadleaf, Sedge, Grass, Weeds	RICE, WILD	15-16	B	A	CDFA Funding
IS00423	16	PPWS	Olive Fruit Fly / Olive	OLIVE	23A	B	A	CDFA Funding
IS00406	16	PPWS	Black Fig Fly / Fig	FIG	23B	B	A	CDFA Funding
IS00369	20	PPWS	Oomycete pathogens (Pythium and Phytophthora)/Hemp	HEMP, INDUSTRIAL	99	D	A	
IS00370	21	PPWS	weed control/Hemp	HEMP, INDUSTRIAL	99	B	A	
IS00422	22	Mitig	Glufosinate residue reduction / Hops	HOPS	99	B	A	