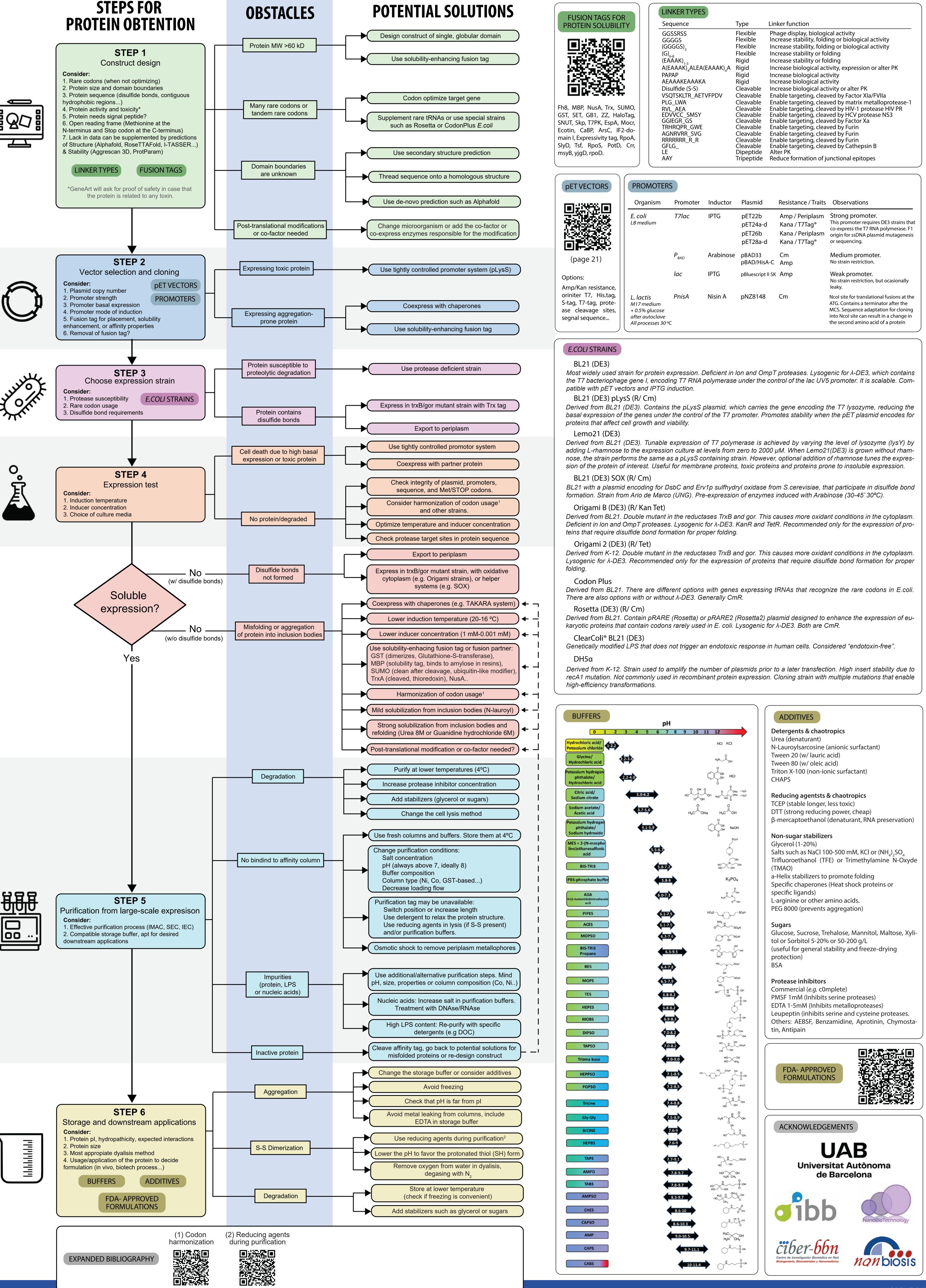
CLONING, PURIFICATION AND CHARACTERIZATION IN PROKARYOTIC EXPRESSION SYSTEMS



(page 21)		21.2		pBAD/HisA-C	Amp	No strain restriction.
Options: Amp/Kan resistance, oriniter T7, His.tag, S-tag, T7-tag, prote- ase cleavage sites, segnal sequence		lac	IPTG	pBluescript II SK	Amp	Weak promoter. No strain restriction, but ocasionally leaky.
	L. lactis M17 medium + 0.5% glucose after autoclave All processes 30 °C	PnisA	Nisin A	pNZ8148	Cm	Ncol site for translational fusions at the ATG. Contains a terminator after the MCS. Sequence adaptation for cloning into Ncol site can result in a change in the second amino acid of a protein

MADE BY: ELOI PARLADÉ MOLIST