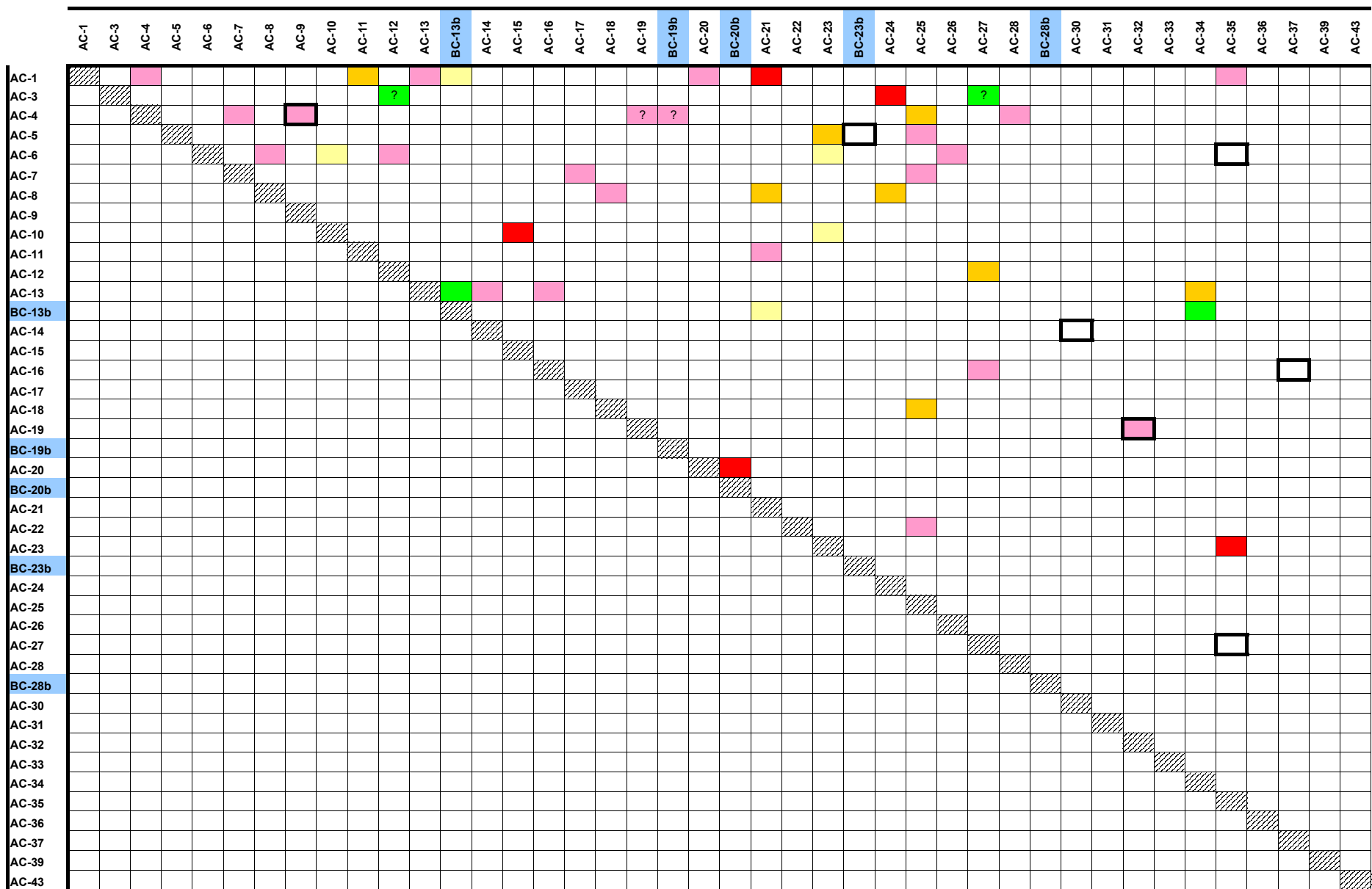




- Indicates marker duplications shared among 3 linkage groups
- Indicates marker duplications shared in both Arctic charr and brook charr with 2 or more syntenic marker duplications present in one or both species
- Indicates marker duplications in Arctic charr representend by 2 or more syntenic marker duplications
- Indicates marker duplications in brook charr representend by 2 or more syntenic marker duplications
- Indicates a single duplicated marker polymorphism in Arctic charr
- Indicates a single duplicated marker polymorphisms in brook charr
- metacentrics AC-13, -19, -20, -23, -28 appear split into two acrocentrics in BC designated 'a' and 'b' in the latter species. Some of these arms (19b, 23b, and 28b have undergone fusions with other arms to form metacentrics.