

	60% core	80% core	100% core
leave invariant sites	<p>coresnpfilter -c 0.6</p> <p>sample 1: TTGAGAAATTG-C</p> <p>sample 2: GAGAAANT-G-T</p> <p>sample 3: C-G--AACTG-C</p> <p>sample 4: --G--AGCGA-C</p> <p>sample 5: A-GAGAAC-G-C</p> <p>non-core</p>	<p>coresnpfilter -c 0.8</p> <p>sample 1: TTGAGAAATTG-C</p> <p>sample 2: GAGAAANT-G-T</p> <p>sample 3: C-G--AACTG-C</p> <p>sample 4: --G--AGCGA-C</p> <p>sample 5: A-GAGAAC-G-C</p> <p>non-core</p>	<p>coresnpfilter -c 1.0</p> <p>sample 1: TTGAGAAATTG-C</p> <p>sample 2: GAGAAANT-G-T</p> <p>sample 3: C-G--AACTG-C</p> <p>sample 4: --G--AGCGA-C</p> <p>sample 5: A-GAGAAC-G-C</p> <p>non-core</p>
exclude invariant sites	<p>coresnpfilter -e -c 0.6</p> <p>sample 1: TTGAGAAATTG-C</p> <p>sample 2: GAGAAANT-G-T</p> <p>sample 3: C-G--AACTG-C</p> <p>sample 4: --G--AGCGA-C</p> <p>sample 5: A-GAGAAC-G-C</p> <p>non-core</p> <p>invariant</p>	<p>coresnpfilter -e -c 0.8</p> <p>sample 1: TTGAGAAATTG-C</p> <p>sample 2: GAGAAANT-G-T</p> <p>sample 3: C-G--AACTG-C</p> <p>sample 4: --G--AGCGA-C</p> <p>sample 5: A-GAGAAC-G-C</p> <p>non-core</p> <p>invariant</p>	<p>coresnpfilter -e -c 1.0</p> <p>sample 1: TTGAGAAATTG-C</p> <p>sample 2: GAGAAANT-G-T</p> <p>sample 3: C-G--AACTG-C</p> <p>sample 4: --G--AGCGA-C</p> <p>sample 5: A-GAGAAC-G-C</p> <p>non-core</p> <p>invariant</p>