entrez_fetch returns multiple records from the nuccore database when given one ID

Thanks for making this package! It's a huge help. After a lot of successful use, I'm finding some very strange behavior. Basically when I try to fetch nucliotide data for one ID I'm getting many records back. Here's an example:

get record

```
raw <- rentrez::entrez_fetch(db = 'popset', id = 'JN815406.1',
                             rettype = 'native', retmode = 'xml',
                             parsed = TRUE)
## No encoding supplied: defaulting to UTF-8.
# transform into a named vector (XML structure preserved in the names...
# there's probably a much better way to do this)
rawList <- unlist(XML::xmlToList(raw))</pre>
The ID should produce a result for the species Drosophila murphyi. But the query in fact produces many
records, most of which are not for Drosophila murphyi:
# find all the times a species name is mentioned
allTax <- rawList[grep('Org-ref_taxname', names(rawList))]</pre>
names(allTax) <- NULL</pre>
# there are a lot of times
length(allTax)
## [1] 212
# most are not for the expected species
sum(allTax == 'Drosophila murphyi')
## [1] 3
If I ask for the FASTA file it behaves as expected and gives me one record for the right species:
rawFASTA <- rentrez::entrez_fetch(db = 'nuccore', id = '403062956',</pre>
                             rettype = 'fasta')
## No encoding supplied: defaulting to UTF-8.
cat(rawFASTA)
## >JN815406.1 Drosophila murphyi voucher M09059 elongation factor 1 gamma (EF-1g) gene, partial cds
## CAAATGTCTGACCGAGTCGAATGCCATTGCCTACTTTTTGGCCAATGAGCAGCTGCGTGGCGGCAAATGT
## CCGCTGGTGCAGGCTCAGGTGCAGCAATGGATCTCATTCGCTGACAATGAAATCTTGCCTGCGTCCTGCG
## CATGGGTGTTCCCACTGCTCGGCATAATGCCGCAGCAGAAGAATGCGAATGTGAAACGGGACGTTGAGGT
## TGTGCTGCAGCAGCTGAACAAGAAGCTGTTGGATGCCACTTACCTCGCCGGTGAACGCATCACGTTGGCC
## GACATTGTTGTCTTCTGCACCCTGCTCCATTTGTATGAGCATGTRCTGGATTCAAGTGCACGCAGTGCGT
## ACGGCAATCTGAACCGTTGGTTCGTCACCATCCTCAATCAGCCGCAGGTGAAGGCTGTTGTCAAGGACTT
## TAAGCTGTGCGAAAAGGCGCTCGTCTTTGATCCCAAGAAGTACGCCGAATTCCTGGCCAAGACTGGCGGT
```

- ## AAMCCGAGGAGCTCGATGCTGCCGATGCCGCKTTGGCTATGGAGCCCAAGTCCAAGGATCCGTTTGATGC
- ## CATGCCCAAGGGCACGTTCAATTTCGATGACTTCAAGCGTGTCTATTCCAATGAGGAAGAGGCCAAGTCC
- ## ATTCCCTATTTCTTTGAGAAATTCGATGCCGAGAACTATTCGATCTGGTTTGGCGAATACAAATACAACG
- ## AAGAACTGACCAAGACTTTCATGTCCTGCAATCTGATCGGTGGCATG