Tables

Table 1. Example output.

FREQ	LEFT	GR	RIGHT	Example Usage in Context
60.66	patient	N PREP	with	While the prognosis is quite good , [[patients with]] peripheral arterial occlusive
60.66	patient	N PREP	with	called by the emergency room to see a [[patient with]] possible myocardial
60.66	patient	N PREP	with	We provided a report about a [[patient with]] angiosarcoma on her scalp
50.69	of	PREP N	patient	many involved in the care of each [[of his critically ill patients]] , the patients
50.69	of	PREP N	patient	improving the accuracy in this subgroup [[of smear-negative patients]]
50.69	of	PREP N	patient	Yet until recently the wisdom and experience [[of the patient]] has been only
50.69	of	PREP N	patient	We can deduce this from the dreams [[of patients]] in analysis which
50.69	of	PREP N	patient	diagnostic techniques improved the outcome [[of patients]] with suspected
46.39	in	PREP N	patient	the low prevalence of the disease [[in referred patients]] without osteoporosis
46.39	in	PREP N	patient	therapy has been shown to be beneficial [[in patients]] with ataxia with
46.39	in	PREP N	patient	found to correlate with exercise capacity [[in patients]] with COPD , supporting
46.39	in	PREP N	patient	We had interpretable results [[in 44 patients]] as follows :
46.39	in	PREP N	patient	in future randomized trials of anticoagulation [[in cardiomyopathy patients]] .
44.07	number	N PREP	of	Zinc-deficient diets markedly increased the [[number of]] tumours generated
44.07	number	N PREP	of	Within the 29 patients with cough , the [[number of]] TRPV - 1positive
44.07	number	N PREP	of	With the same [[number of]] patients in each group
41.53	associate	V PREP	with	and low gamma-GCS reactivity may be [[associated with]] the high sensitivity
41.53	associate	V PREP	with	was effective in some patients with ataxia [[associated with]] CoQ10 deficiency
41.53	associate	V PREP	with	Weight gain was [[associated with]] increased energy , a
41.53	associate	V PREP	with	This was not [[associated with]] a significantly

Table 1. Example output. Final output generated as shown here. Each column denotes: a)
frequency per million (FREQ); b) term part at the head of a given collocation (LEFT); c) term part
at the end of a collocation (RIGHT); d) grammar relationship between LEFT and RIGHT (GR).