

RESULTS/ANALYSIS/DATA ANALYSIS ©H. Glasman-Deal 2011

1	REVISITING THE RESEARCH AIM/EXISTING RESEARCH/PREDICTION/HYPOTHESIS REVISITING/EXPANDING METHODOLOGY OVERVIEW OF RESULTS
2	INVITATION TO VIEW RESULTS SPECIFIC/KEY RESULTS IN DETAIL WITH/WITHOUT EXPLANATIONS OR COMMENTS COMPARISONS WITH RESULTS IN OTHER RESEARCH COMPARISON/S WITH MODEL, SIMULATIONS OR PREDICTIONS
3	PROBLEMS WITH RESULTS
4	POSSIBLE IMPLICATIONS OF RESULTS

VOCABULARY

SPECIFIC/KEY RESULT/S: Objective descriptions

is/are/was/were constant	change/d	fall/fell	precede/d
is/are/was/were different	decline/d	find/found	produce/d
is/are/was/were equal	decrease/d	increase/d	reduce/d
is/are/was/were higher	delay/ed	match/ed	remain/ed
is/are/was/were highest	drop/ped	obtain/ed	remain/ed constant
is/are/was/were identical	exist/ed	occur/red	rise/rose
is/are/was/were lower	expand/ed	peak/ed	vary/varied
is/are/was/were lowest			
is/are/was/were present			
is/are/was/were unchanged			

- There was a **lower** proportion of large particles present at lower pH.
- As can be seen in Fig.8, there were **different** horizontal and vertical directional pseudofunctions.
- As can be seen, in the second trial the level of switching **was unchanged**.
- This kind of delamination **did not occur** anywhere else.

SPECIFIC/KEY RESULT/S: Subjective descriptions

acceptable/ably	drastic/ally	important/ly	only	smooth/ly
adequate/ly	equivalent	in particular	poor/ly	steep/ly
almost	effectively	in principle	powerful/ly	striking/ly
appreciable/ably	essential/ly	interesting/ly,	quick/ly	strong/ly
appropriate/ly	excellent	large/ly	rapid/ly	substantial/ly
approximate/ly	excessive/ly	likelihood	remarkable/ably	sufficient/ly
brief/ly	extensive/ly	low	roughly	suitable/ably
clear/ly	extreme/ly	main/ly	satisfactory	unlikely
comparable/ably	fair/ly	marked/ly	scarce/ly	unusual//ly
considerable/ably	few	measurable/ably	serious/ly	valuable
consistent/ly	general/ly	minimal/ly	severe/ly	very
distinct/ly	good	most/ly	significant/ly	virtual/ly
dominant/ly	high	negligible/ibly	similar	weak/ly
dramatic/ally	imperceptible/ibly	noticeable/ably	simple/ply	well

- In **most** cases, SEM analysis revealed a **considerably** higher percentage of fine material.
- A **striking** illustration of this can be seen in Figure 5.
- Comparing Figures 4 and 5, it is obvious that a **significant** improvement was obtained.
- It can be observed from Fig. 5 that the patterns are **essentially** the same in both cases.
- It can be observed from Fig 2 that there was **only** a **very small** enhancement when H₂O₂ was present.

COMPARISON/S WITH RESULTS IN OTHER RESEARCH

as expected,	correlate	is/are similar (to)
as predicted by...	disprove	refute

as reported by...	effectively the same as	reinforce
compare well with	in line with	the (only etc.) difference is/was...
confirm	is/are better than	support
consistent with	is/are in good agreement with	validate
corroborate	is/are identical (to)	verify
	is/are not dissimilar (to)	within 10% of

- **It is evident that** the SFS results obtained are **in** exceptionally **good agreement with** existing FE results.
- Distributions are **almost identical** in both cases.
- Our concordance scores **strongly confirm** previous predictions.
- These results demonstrate that improved **correlation** with the experimental results was achieved.
- This is **consistent** with results obtained in [1].

PROBLEM/S WITH RESULTS

<p>minimize the problem/focus on good results</p> <p>despite this, however, imperfection/s insignificant less efficient less than ideal less than perfect marginal minor deficit negligible nevertheless, non-ideal/not ideal not complete not identical not perfect</p>	<p>not precise not significant not totally of no consequence of no significance reasonable results were obtained slightly (disappointing) somewhat (problematic) technicality unimportant</p> <p>offer a solution Further work is planned Future work should.. Future work will... In future, care should be taken In future, it is advised that...</p>	<p>suggest reasons for the problem <i>were/may/could/might have been</i> difficult to (simulate) due to hard to (control) inevitable not examined not investigated not within the scope of this study possible source/s of error unavoidable unexpected unpredictable unworkable</p>
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- **It should, however, be noted that** in FE methods, the degree of mesh refinement may affect the results.
- **Reasonable results were obtained** in the first case, and good results in the second.
- **It is difficult to** simulate the behaviour of the joints realistically.
- This type of control saturation is fairly common and therefore **of no significance**

IMPLICATION/S OF RESULTS

could* be due to	is/are related to	potentially
could* be explained by	it appears that	probably
could* account for	could* be inferred that	provide compelling evidence that.
could* be attributed to	conceivable that	seem to
could* be interpreted as	it is evident that..	suggest/ing that
could* be seen as	it is logical that	support the idea that
imply/implies that	it is thought/believed that	tend to
indicating that	it seems that	tendency
is/are associated with	may/might	there is evidence for...
is/are likely	perhaps	we could* infer that
is/are linked to	possibly	we have confidence that

*could can be replaced by *may* or *might* or sometimes *can*

- These curves **indicate that** the breadth is a minimum at the point of application of the load.
- Empirically, **it seems that** alignment is most sensitive to rotation in depth.
- Only the autumn crocus produced a positive response, **suggesting that** other species would flower earlier under climate warming.
- **It could be inferred** therefore that these **may have** reacted with ozone.
- **This indicates that** no significant crystalline transformations occurred during sintering.
- **It is apparent that** this type of controller **may be** more sensitive to model mismatch than was assumed in simulation studies.